



THE CLASS OF 1962



HARVARD  
SCHOOL  
OF  
PUBLIC  
HEALTH

BOSTON, MASSACHUSETTS

The Class of 1962  
Harvard School of Public Health  
expresses its appreciation to  
WINTHROP LABORATORIES  
whose support made possible  
the publication of  
this book.



**HARVARD**  
**SCHOOL**  
**OF**  
**PUBLIC**  
**HEALTH**

**1962**





HENRY LEE SHATTUCK

# D E D I C A T I O N

**T**HE good man diffuses himself. His race, creed, academic pursuits, domestic interests, nationality are no barriers to his altruism but rather serve as many links to open and unite him to the rest of the world. He gives no notional salute to truth but that real assent which translates ideals to deeds.

This is the unfettered spirit — the man who both empathizes with human nature and recognizes each man's destiny. Only such a man could envision an International House for students; only such a man could become the instrument which would so help materialize the dream. Such a man is Henry Lee Shattuck.

It is our privilege to dedicate this book to Mr. Henry Lee Shattuck, Bostonian, lawyer, of that timbre which is the race that breeds giants, upon whose shoulders tomorrow, lesser men shall sit and count their blessings.

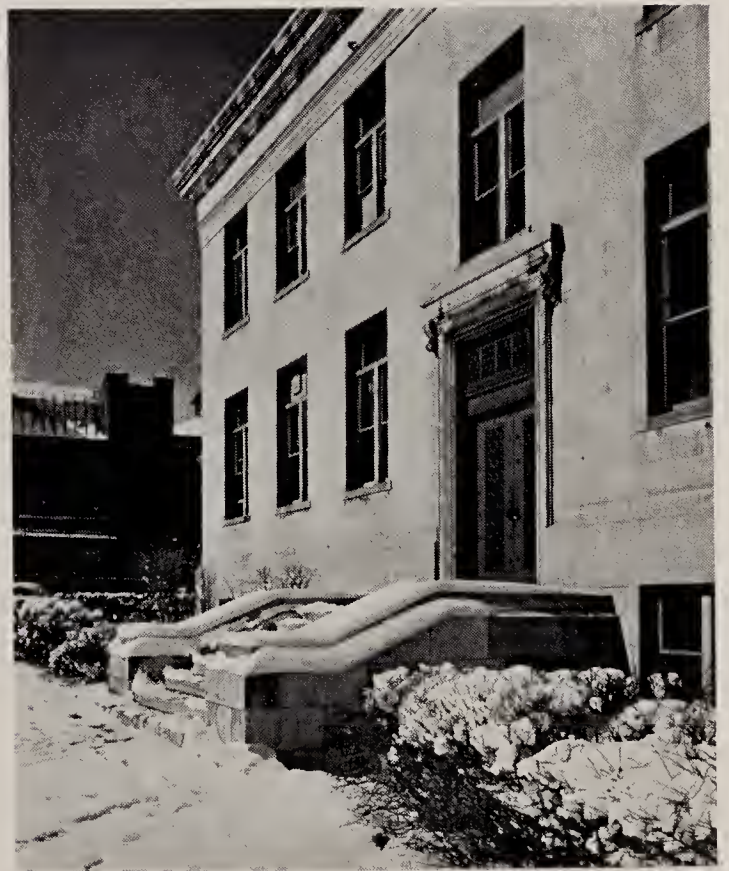
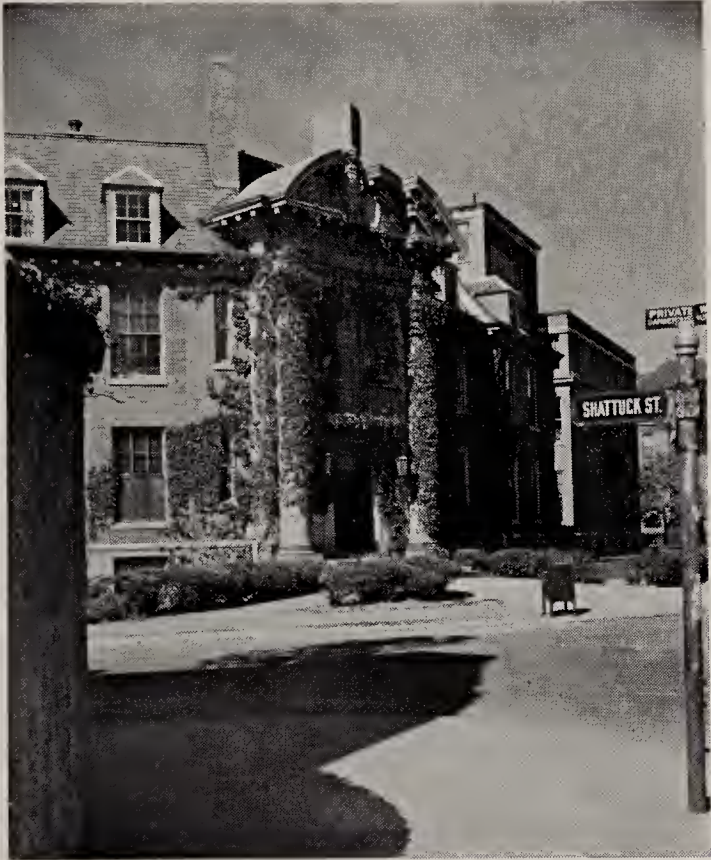




HSPH











JOHN CRAYTON SNYDER, A.B., M.D.

Dean of the School of Public Health  
Henry Pickering Walcott Professor of Microbiology  
and Head of the Department

HUGH RODMAN LEAVELL, S.B., M.D., DR.P.H.

Assistant Dean of the School of Public Health  
Professor of Public Health Practice  
and Head of the Department

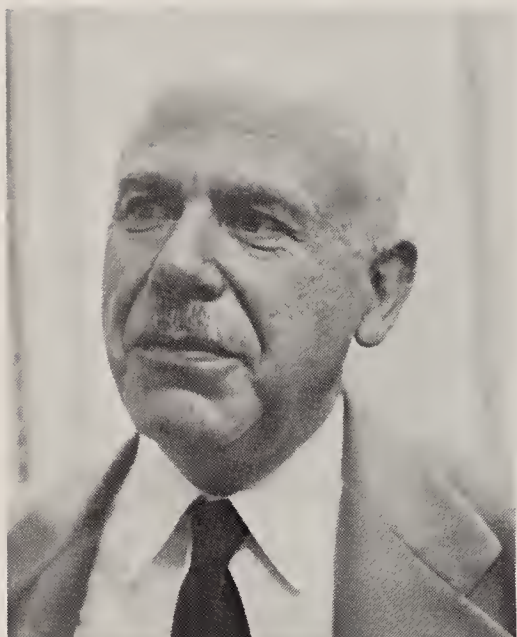


JAMES LAVERRE WHITTENBERGER  
S.B., M.D., A.M. (hon.)

Assistant Dean of the School of Public Health  
James Stevens Simmons Professor of Public Health,  
Professor of Physiology and Head of  
the Department







GORDON MASKEW FAIR, S.B.,  
S.M. (hon), DR.ING. (hon.)  
DR. (hon.)

Abbott and James Lawrence  
Professor of Engineering, Gordon  
McKay Professor of Sanitary  
Engineering and Head  
of the Department



BRIAN MACMAHON, M.D., PH.D.,  
D.P.H., S.M. IN HYG.

Professor of Epidemiology  
and Head of the Department



ROBERT VALENTINE REED, PH.D.

Professor of Biostatistics  
and Head of the Department

WILLIAM MORRIS SCHMIDT, S.B.,  
M.D., A.M. (hon.)

Professor of Maternal and Child  
Health and Head of the Department

LESLIE SILVERMAN, S.D.

Professor of Engineering in  
Environmental Hygiene and  
Head of the Department







FREDERICK JOHN STARE, S.M.,  
PH.D., M.D., A.M. (hon.)  
Professor of Nutrition and  
Head of the Department



THOMAS HUCKLE WELLER, A.B.,  
S.M., M.D., LL.D.  
Richard Pearson Strong Professor  
of Tropical Public Health and  
Head of the Department.

## ADMINISTRATIVE OFFICERS

*Dean:* JOHN CRAYTON SNYDER, A.B., M.D.

*Assistant Dean:* HUGH RODMAN

LEAVELL, S.B., M.D., DR.P.H.

*Assistant Dean:* JAMES LAVERRE

WHITTENBERGER, S.B., M.D., A.M. (hon.).

*Assistant to the Dean and Faculty Advisor for*

*Foreign Students:* WILLIAM HATHAWAY

FORBES, DR.PHIL., M.D.

*Assistant to the Dean:* ROGER BENHAM

SPAULDING, A.B.

*Assistant to the Dean:* ROBERT PRENTICE

BURDEN, S.D.

*Administrative Assistant to the Dean:*

MARGARET GUSS BARNABY, A.B.

*Director, Health and Medical Care Program for*

*Students:* DONALD ASA TUCKER, M.D.



*Standing*—Miss Boghosian, Mrs. Forbes, Miss Murphy, Miss O'Neill, Mrs. Foxman, Mrs. MacLeod,  
Mr. Albert, Mrs. Barnaby, Miss Farragher. *Seated*—Mr. Spaulding, Miss Laskey, Dr. Snyder,  
Miss Gimore, Dr. Whittenberger.





## BIOSTATISTICS



*The Wayang puppets of Indonesia — both the puppet and its shadow figure in the play, thus making tangible what is invisible. So too the symbols of the Biostatistician make comprehensible what words often cannot express.*





Dr. Worcester, Mr. Glasser, Dr. Reed, Miss Wasserboehr, Miss Bishop.

## DEPARTMENT OF BIOSTATISTICS

ROBERT B. REED, PH.D., *Professor of Biostatistics and Head of the Department*

JANE WORCESTER, A.B., DR.P.H., *Associate Professor of Biostatistics*

MARGARET E. DROLETTE, A.B., M.P.H., *Associate in Biostatistics*

PAUL M. DENSEN, A.B., S.D., *Visiting Lecturer on Biostatistics*

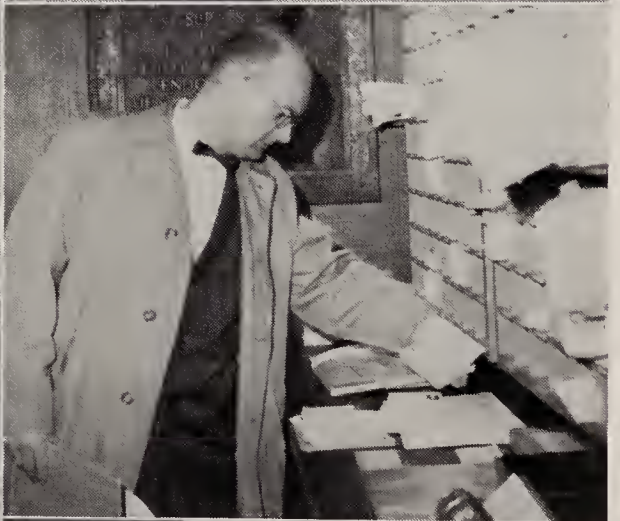
YVONNE M. M. BISHOP, B.A., S.M. IN HYG., *Instructor in Biostatistics*

THE Department of Biostatistics is an important part of every school of public health. At Harvard, the staff is composed of applied statisticians who have come into Public Health by such diverse routes as sociology and the fishery. The students, too, have been a motley collection, ranging from physicians to mathematicians, and their interests and backgrounds have been in such areas as vital statistics, demography, epidemiologic research, child growth and development and mathematical statistics.

The department has set for itself certain goals, which include helping the students to develop a basic working knowledge of statistical methods as applied to public health, providing more advanced training for students of any other department who have an interest in the research applications of statistics, and guiding the advanced training of biostatisticians. In addition, the faculty members act as consultants and collaborators in a wide variety of research activities in and around the School.









# EPIDEMIOLOGY



*The Lady with the Unicorn is one in a series of XV century French tapestries depicting the five senses. The sense of touch characterizes the Epidemiologist who must have intimate familiarity with ecology.*



*Standing—Dr. Hutchison, Dr. Segall, Dr. Damon.  
Seated—Mrs. van Alem, Dr. MacMahon, Dr. Salber.*

## DEPARTMENT OF EPIDEMIOLOGY

BRIAN MACMAHON, M.D., PH.D., D.P.H., S.M. IN HYG., *Professor of Epidemiology and Head of the Department*

THOMAS F. PUGH, M.D., M.P.H., *Associate Clinical Professor of Epidemiology*

ALBERT DAMON, A.B., PH.D., M.D., *Associate Professor of Epidemiology*

GEORGE B. HUTCHISON, A.B., M.D., M.P.H., *Associate Professor of Epidemiology*

CONRAD WESSELHOEFT, M.D., *Visiting Lecturer on Infectious Diseases*

ERNEST M. GRUENBERG, A.B., M.D., DR.P.H., *Visiting Lecturer on Epidemiology*

MORRIS SIEGEL, M.D., M.P.H., *Visiting Lecturer on Epidemiology*

EVA J. SALBER, M.B., CH.B., D.P.H., M.D., *Senior Research Associate in Epidemiology*

ASCHER J. SEGALL, M.D., M.P.H., DR.P.H., *Research Associate in Epidemiology*



THE Department of Epidemiology consists of six active full-time members, all physicians, of whom four were trained in public health, one in pediatrics and one in physical anthropology. In the past, the students have been physicians predominantly. With the increasing interest of the department in mental disorders, there have been more students from the social sciences and other disciplines.

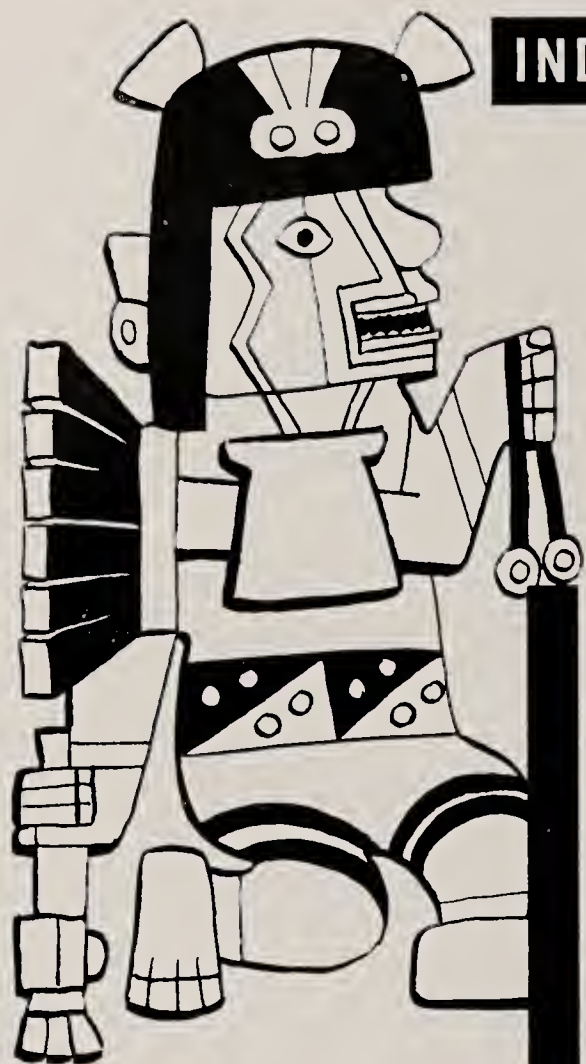
The aims of the department are to impart an understanding of epidemiologic methods to all students at the School and to offer intensive training to future epidemiologists in the non-infectious disease area, particularly in cancer and mental disease. In the latter goal, Harvard is especially interested in training students whose future careers will be in full-time research or teaching in epidemiology or preventive medicine.

In addition to its teaching functions, the Department has ongoing research programs in the epidemiology of non-infectious diseases. Examples of current research programs are the incidence of leukemia in women treated with ionizing radiation for cervical cancer, the geographic distribution of cancer mortality in New England, congenital malformations in relation to background radiation, epidemiologic inferences from mental hospital data, postpartum psychosis, survival of patients admitted to mental hospitals, patterns of cigarette smoking among high school students.

Among the activities of the Harvard Department in the International sphere are consultant activities with the cancer unit and the radiation unit of the World Health Organization and involvement in the large international study of incidence of leukemia in women treated for cervical cancer.







## INDUSTRIAL HYGIENE



*The muscular Turkish war god of Hittite type here symbolizes the prowess of the Industrial Hygiene worker in his multi-faceted attack on the health problems of the worker.*



*Standing*—Mr. Yoshizawa, Dr. First, Dr. Shapiro, Mr. Krusen, Mr. Stein, Mr. Wiedeman, Mr. Billings, Mr. Kyritsis, Mr. Georgiadis, Mr. Gussman. *Seated*—Miss Balboni, Miss Sugarman, Dr. Silverman, Mrs. Croteau, Mr. Dennis, Mr. Thomson.

## DEPARTMENT OF INDUSTRIAL HYGIENE

LESLIE SILVERMAN, S.D., *Professor of Engineering in Environmental Hygiene and Head of the Department*

CHARLES R. WILLIAMS, PH.D., *Associate Professor of Applied Industrial Hygiene*

GEORGE F. WILKINS, A.B., M.D., *Associate Clinical Professor of Occupational Medicine*

RICHARD DENNIS, S.M., *Assistant Professor of Industrial Hygiene*

CHARLES E. BILLINGS, S.M., *Assistant Professor of Industrial Hygiene*

WILLIAM A. BURGESS, S.M., *Associate in Environment Health and Safety Engineering*

ALLEN D. BRANDT, S.D., *Visiting Lecturer on Industrial Hygiene Engineering*

NATHAN VAN HENDRICKS, S.B., CHEM.E., *Visiting Lecturer on Industrial Hygiene Engineering*

LAWRENCE S. COOKE, *Visiting Lecturer on Industrial Hygiene*

JAMES M. AUSTIN, M.A., S.D., *Visiting Lecturer on Meteorology and Air Pollution*

ROBERT A. GUSSMAN, S.B. IN MECH.ENGIN., S.M. IN I.H., *Research Associate in Industrial Hygiene Engineering*



THE full-time staff of the Department is composed primarily of physical scientists (engineers, physicists and chemists). Part-time staff includes physicians, toxicologists, meteorologists and engineers in special fields such as illumination and noise control.

Previous students have been about equally divided between physicians and physical scientists interested in concentrating in occupational health and radiological hygiene. In a few cases, physicians have been interested in medical aspects of air pollution control studies. Students who are engineers, physicists or chemists usually concentrate in occupational disease control, air pollution control, and radiological hygiene. A few biologists may enroll to specialize in toxicology or radio-biology.

The general areas of interest in research and community service are in industrial hygiene, air pollution control and radiological hygiene. Current research in the Department is in three major categories:

Basic studies have been in progress for the last thirteen years for the U. S. Atomic Energy Commission on developing new ways of cleaning air and gases, particularly to apply to power reactors and chemical processing of reactor materials. We have recently been focussing on prevention of release of radioactive rare gases to the Antarctic environment for the U. S. Navy reactor to be located at Byrd Station.

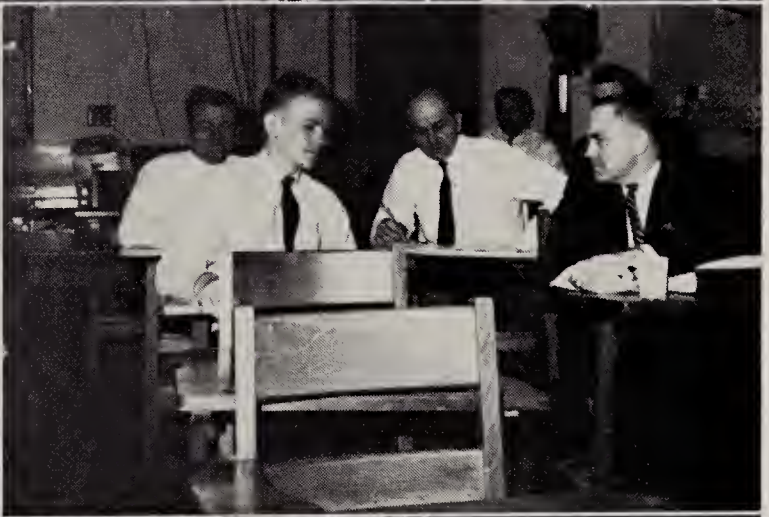
Another basic research program, under support of the American Iron and Steel Institute, is primarily concerned with eliminating air pollution from iron and steel production operations.

For the last three years we have been working for the Division of Biology and Medicine of the U. S. Atomic Energy Commission on gas masks and respirators, developing *in vivo* evaluation techniques and a device which will completely protect an individual who must be exposed to highly toxic materials.

Our over-all aim in training students is to develop more skilled research workers and teachers in the field of industrial hygiene, air pollution control and radiological health. Our students may become practising industrial hygiene engineers, industrial physicians or health physicists. In recent years, emphasis has been on encouraging more well-qualified students to pursue a doctoral program. For others not concentrating in the Department, we present general courses in occupational health, radiation hygiene and community air pollution.

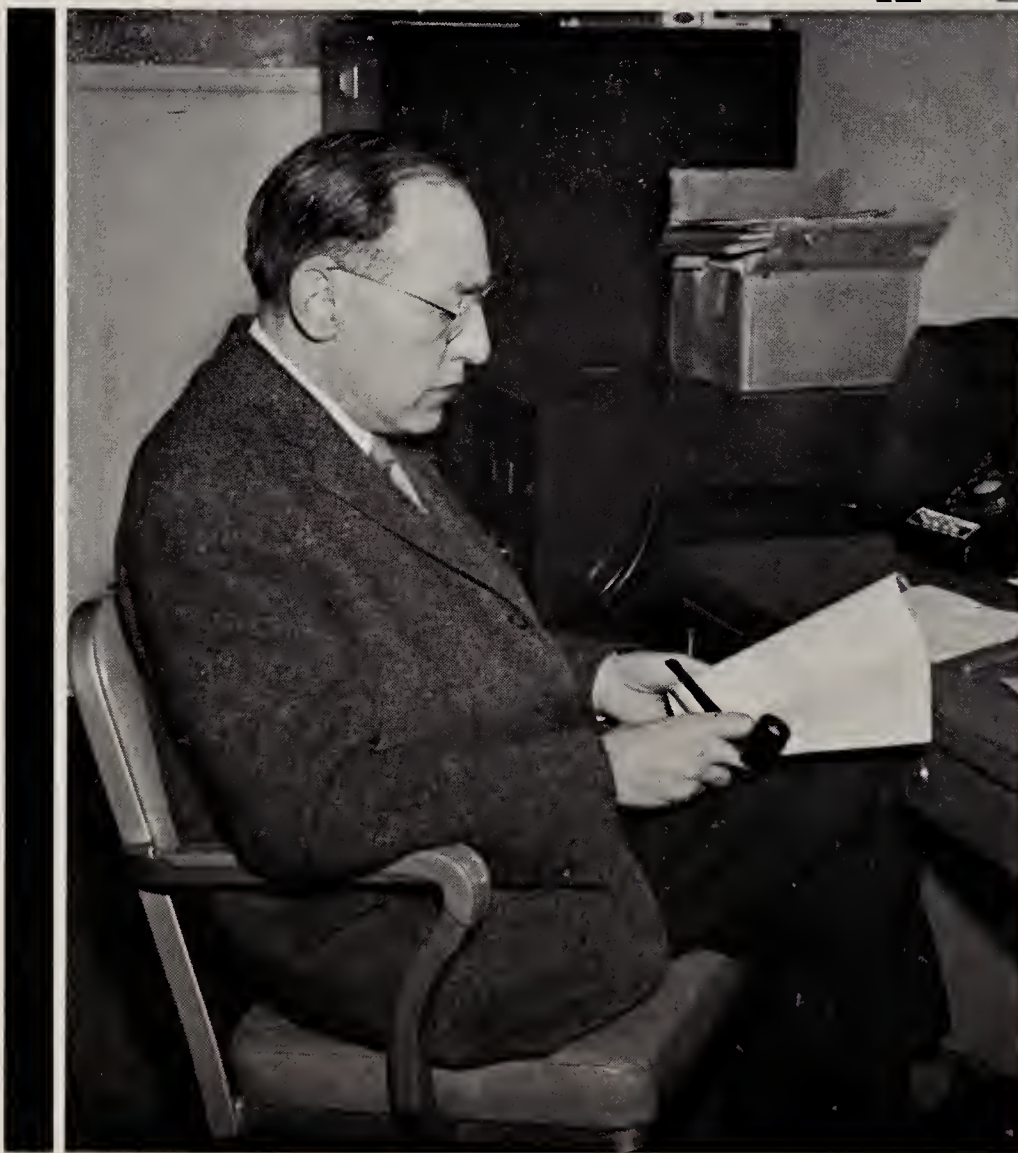
Dr. Silverman, Head of the Department, was in Vienna and Japan during July reviewing reactor safety and environmental hygiene aspects of nuclear facilities at the request of the International Atomic Energy Agency. The Department recently participated in international conferences at Oxford University on Inhaled Particles and Vapors, in Brussels on legal problems of regulating nuclear processes and at Monaco on Radioactive Waste Disposal.







## MATERNAL and CHILD HEALTH



*However esoteric the culture, the hand that reaches out from it to rule the world is ultimately the concern of the Maternal and Child Health specialist. Here is depicted a mother with child of the Nootka American Indian tribe, Vancouver Island.*



*Standing*—Mrs. Krakow, Miss Rice, Miss Brum, Miss Tawa, Dr. Kaplan, Miss Carney, Mrs. Cowin, Miss MacAskill, Miss Hunneman, Dr. Stitt, Miss Cohn. *Seated*—Dr. Sternfeld, Dr. Valadian, Dr. Schmidt, Miss Ekdahl, Dr. Mason.

## DEPARTMENT OF MATERNAL AND CHILD HEALTH

WILLIAM M. SCHMIDT, S.B., M.D., A.M. (hon.), *Professor of Maternal and Child Health and Head of the Department*

ELIZABETH P. RICE, A.B., S.M., *Associate Professor of Public Health Social Work*

LEON STERNFELD, S.B., M.D., PH.D., M.P.H., *Associate Clinical Professor of Maternal and Deputy Commissioner, Department of Public Health of Massachusetts*

SAMUEL B. KIRKWOOD, A.B., M.D., S.D. (hon.), *Lecturer on Maternal Health*

EDWARD A. MASON, A.B., M.D., *Assistant Professor of Mental Health*

ISABELLE VALADIAN, M.D., M.P.H., *Associate in Child Health*

DAVID M. KAPLAN, S.M., PH.D., *Associate in Social Work*

HAROLD JACOBZINER, S.B., M.D., M.P.H., *Visiting Lecturer on Maternal and Child Health*

ARTHUR J. LESSER, A.B., M.D., M.P.H., *Visiting Lecturer on Maternal and Child Health*

PAULINE G. STITT, M.D., M.P.H., *Visiting Lecturer on Maternal and Child Health*

ZELMA B. MILLER, S.B., PH.D., *Senior Research Associate in Maternal and Child Health and in Nutrition*

JACOB SCHONFIELD, PH.D., *Research Associate in Maternal and Child Health*

MIRIAM C. EKDAHL, S.B., S.M. IN S.S., *Assistant in Child Health*

SYLVIA G. KRAKOW, S.B., M.S.W., *Assistant in Social Work*



THE full and part time staff of the Maternal and Child Health Department includes individuals from the fields of pediatrics, obstetrics and child psychiatry, social work, and nursing. Over the years the students concentrating in MCH have been physicians (chiefly with pediatric background, but also from obstetrics, and one from the field of orthopedics—now an orthopedic consultant to a State crippled children's program) and small numbers of well qualified social workers, nutritionists, and nurses.

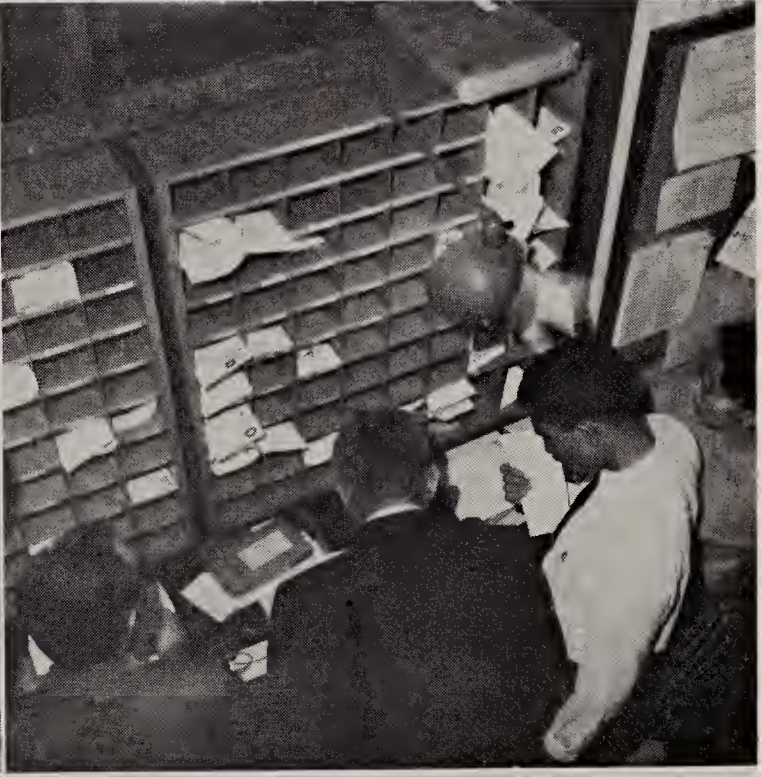
The general areas of interest include program-related aspects of maternal and child health, services for handicapped children, growth and development, and the maternity period. Research interests relate to these, including studies of services for children lacking usual parental care, and of screening methods for early detection of maternity patients requiring special care.

The overall aim of the Department in training students is to help develop an appreciation of the needs of mothers and children and so that they may devise newer and better means of adaptation of services to meet these needs.

Members of the MCH Department have been participants in international committees and conference work relating to children and have studied MCH services in various parts of the world. Contact is maintained with many former MCH concentrators.

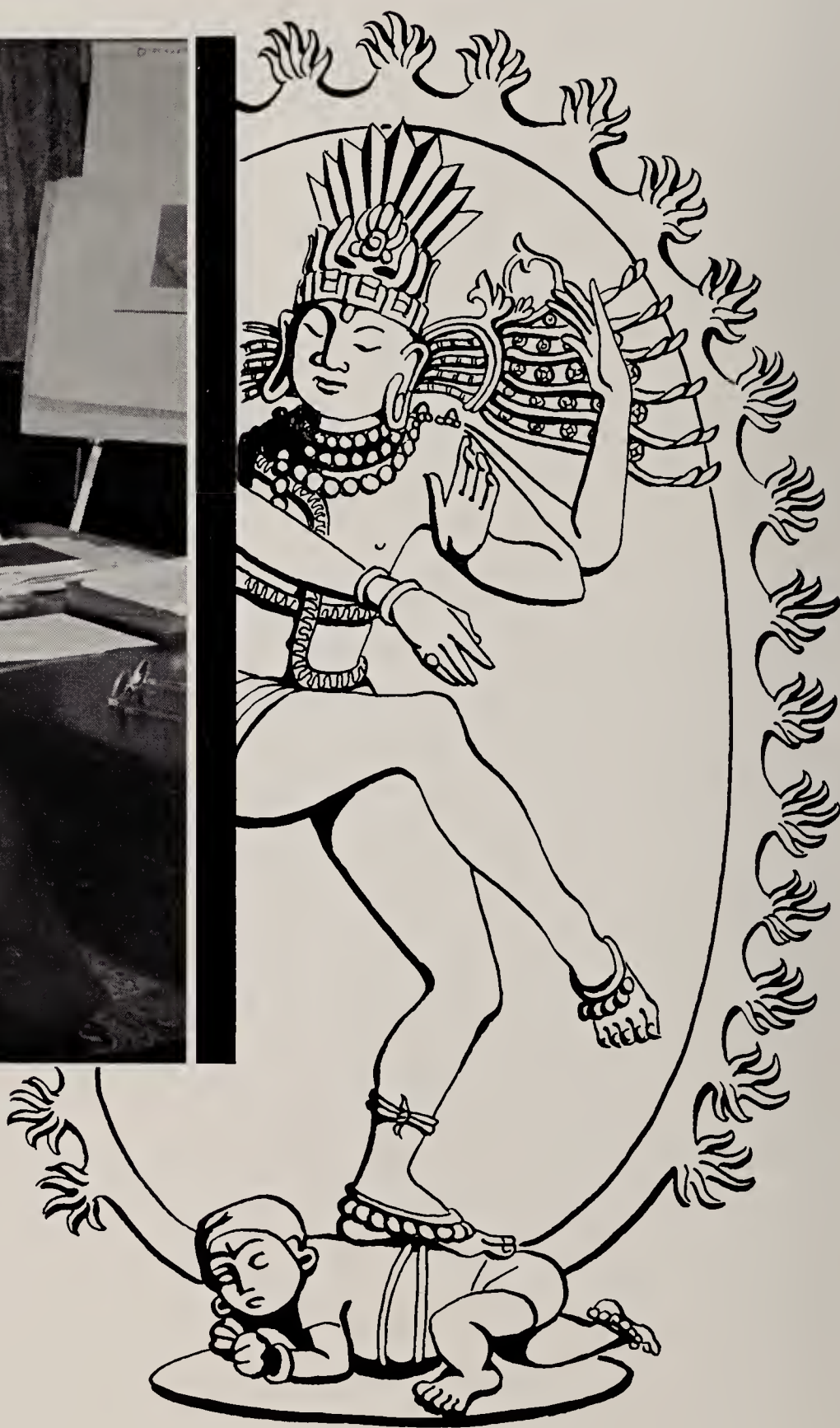








# MICROBIOLOGY



*The Indian god, Siva-Nataraja, with the sole powers of destruction as well as creation, is shown overcoming the enemy. This is symbolic of the Microbiologist's modern armamentarium with which he combats microbes and viruses.*





*Standing*—Dr. Vinson, Dr. Plank, Mrs. Vetrovs, Dr. Snyder, Dr. Murray, Dr. Edsall, Dr. Chang, Mrs. Franz, Dr. Bell, Dr. Shiomi. *Seated*—Miss Skilins, Miss McCorrison, Miss Grear, Mrs. Myers, Miss Sawyer, Miss Conover.

## DEPARTMENT OF MICROBIOLOGY

JOHN C. SNYDER, A.B., M.D., *Henry Pickering Walcott Professor of Microbiology and Head of the Department*

GEOFFREY EDSALL, M.D., *Professor of Applied Microbiology*

EDWARD S. MURRAY, A.B., M.D., M.P.H., *Associate Professor of Microbiology and Assistant Physician to University Health Services*

CARL E. TAYLOR, S.B., M.D., F.R.C.P. (Canada), DR.P.H., *Associate Professor of Preventive*

SAMUEL D. BELL, JR., A.B., M.D., M.P.H., *Associate Professor of Microbiology*

ROBERT S. CHANG, B.SC., M.D., S.D. IN HYG., *Associate Professor of Microbiology*

JAMES S. MCKENZIE-POLLOCK, M.B., CH.B., D.P.H., S.M. IN HYG., *Associate Clinical Professor of International Health*

ROBERT A. MACCREADY, S.B., M.D., *Associate in Microbiology and Director of Diagnostic Laboratories, Department of Public Health of Massachusetts*

JAMES A. MCCOMB, D.V.M., *Associate in Public Health Immunology and Director of Biologic Laboratories, Department of Public Health of Massachusetts*

ROBERT E. PENNELL, S.M. PH.D., *Lecturer on Immunology*

HERALD R. COX, A.B., S.D., S.D. (hon.), *Visiting Lecturer on Microbiology*

RICHARD H. DAGGY, S.M., PH.D., DR.P.H., *Visiting Lecturer on Entomology*

ROBERT J. HUEBNER, M.D., *Visiting Lecturer on Microbiology*

JOHN H. HANS, S.B., PH.D., *Visiting Lecturer on Microbiology*

CATHARINE ATWOOD, A.B., *Instructor in Public Health Bacteriology*

NADIM A. HADDAD, B.A., M.D., M.P.H., *Research Associate in Microbiology*

JOHN W. VINSON, S.B., S.D. IN HYG., *Research Associate in Microbiology*

ROGER L. NICHOLS, A.B., M.D., *Research Associate in Microbiology*

CLARENCE J. GAMBLE, M.D., *Research Associate in Population Studies*

JOHN B. WYON, M.B., B.CH., M.P.H., *Research Associate in Population Studies*



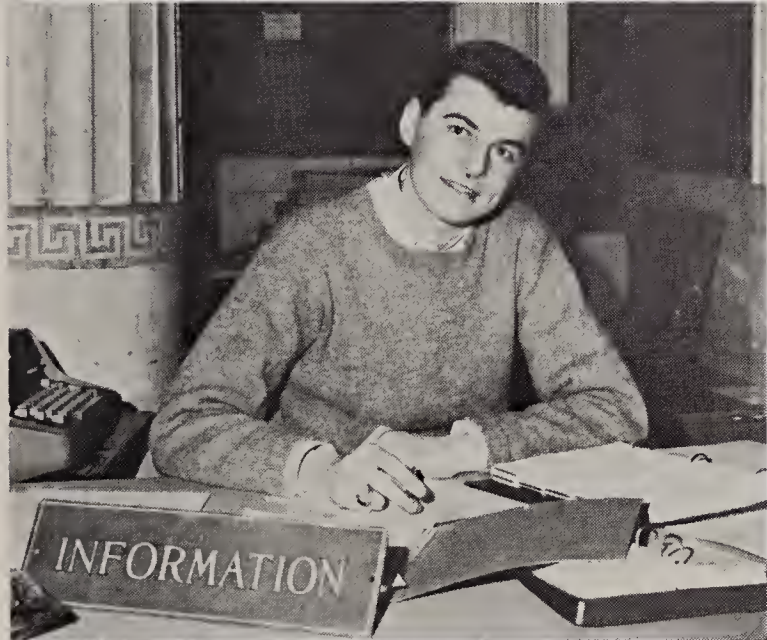
THE Department of Microbiology has concentrated its attention on infectious disease agents particularly the rickettsiae and large viruses. The staff and previous students have in common an interest in the natural history and epidemiology of infectious diseases, and arthropods of public health importance. The laboratory and lecture courses of the Department are intended to meet the needs of the epidemiologist as well as the microbiologist, the teacher of preventive medicine as well as the practitioner of public health.

The Department has four principal research activities at present:

- (a) A study of epidemic typhus and its reservoir in man is being conducted in the mountains of Bosnia, Yugoslavia, in cooperation with the Sarajevo Medical School.
- (b) Trench Fever is being investigated in cooperation with Mexican microbiologists in Mexico City, using laboratory-reared lice as experimental hosts.
- (c) For the past seven years the Department has been studying trachoma and associated infectious diseases of the external eye under an agreement with the Arabian American Oil Company. The world wide distribution of trachoma has taken Department personnel to field studies in Portugal, Ethiopia, Hong Kong, and Yugoslavia, as well as Saudi Arabia where the Department has established a field laboratory.
- (d) The study of human cells in continuous culture is being pursued from several viewpoints, including biochemistry, physiology, genetics, and virology.

The Department shares the responsibility for providing a sound background of knowledge of the major infectious diseases for the Master of Public Health candidates. The diminishing emphasis currently given in medical school curricula to instruction in epidemiology, microbiology, and immunology, places the further responsibility on the physicians who enter public health, since the medical practitioners in the communities are becoming less well able to help meet the infectious disease problems of the future. Thus, the Department of Microbiology offers the opportunity to the students in the School to become well grounded in basic information and to acquire familiarity with new techniques for study of infectious agents in the laboratory.









**NUTRITION**

*This wall painting shows one of the many Egyptian goddesses providing grain, wine and fruit for the spirit of a preserved mummy, as the Nutritionist must be need-specific for his variegated clientele around the world.*





*Standing*—Dr. Andrus, Dr. Gershoff, Miss Myers, Dr. Portman, Dr. McGandy. *Seated*—Miss Stefanik, Dr. Hegsted, Dr. Stare, Dr. Trulson, Dr. Di Giorgio.

## DEPARTMENT OF NUTRITION

FREDERICK J. STARE, S.M., PH.D., M.D., A.M. (hon.), *Professor of Nutrition and Head of the Department*

DAVID M. HEGSTED, S.M., PH.D., *Associate Professor of Nutrition*

ROBERT P. GEYER, S.M., PH.D., *Associate Professor of Nutrition*

JEAN MAYER, B.A., PH.D., D.SC., *Associate Professor of Nutrition and Lecturer on the History of Public Health*

MARTHA F. TRULSON, S.B., M.P.H., S.D. IN HYG., *Associate Professor of Nutrition*

STEPHEN B. ANDRUS, S.B., M.D., *Assistant Professor of Pathology*

STANLEY N. GERSHOFF, A.B., S.M., PH.D., *Assistant Professor of Nutrition*

OSCAR W. PORTMAN, S.B., M.D., *Assistant Professor of Nutrition*

JOSEPH J. VITALE, S.M., S.D. IN HYG., *Assistant Professor of Nutrition*

BERNARD LOWN, S.B., M.D., *Assistant Professor of Medicine*

MARIA BANASIEWICZ-RODRIGUEZ, M.D., M.P.H., *Associate in Nutrition*

MADGE L. MYERS, A.B., S.M., *Instructor in Nutrition*

PENELOPE S. PECKOS, S.B., *Instructor in Nutrition*

PATRICIA A. STEFANIK, S.M., *Instructor in Nutrition*

ZELMA B. MILLER, S.B., PH.D., *Senior Research Associate in Maternal and Child Health and in Nutrition*

EDWIN L. PRIEN, A.B., A.M., M.D., *Clinical Research Associate in Nutrition*

F. RUSSELL OLSEN, A.B., *Research Associate in Nutrition*

LEONARDO SINISTERRA, M.D., S.M. IN HYG., *Research Associate in Nutrition*

ROBERT E. CLANCY, M.D., *Research Associate in Medicine*

OSCAR M. JANKELSON, M.D., *Research Associate in Medicine*



JOHN DI GIORGIO, S.B., PH.D., *Research Associate in Nutrition*  
RORY W. CHILDERS, B.A., B.A.O., M.D., *Research Associate in Nutrition*  
JOLANE P. SOLOMON, A.B., PH.D., *Research Associate in Nutrition*  
JOSE NEUMAN, M.D., *Research Associate in Nutrition*  
MOTOOMI NAKAMURU, M.D., DR.MED.SC., *Research Associate in Nutrition*

THE composition of the senior staff of the Department—which is one of the largest in the Harvard Health and Medical area—has remained remarkably constant over the years. As a result, each one of the main units of the Department—concerned with appetite and obesity, with nutritional factors in atherosclerosis, with etiology of urinary stones, with intravenous fat feeding and cellular utilization of fat has been able to develop to the point where each is one of the best units working on that particular project in the nation. The senior staff has had opportunity over the years to train students who have major responsibilities in research, education, and administration in various parts of the world.

The range of interest of the Department extends not simply to laboratory research but also to clinical application and public health programs. These are conducted not only in this country but in many parts of the world as well. For example, the Department currently has active projects in South America, Africa, Japan, and Southeast Asia. The Department collaborates closely with local hospitals; for example, our studies of atherosclerosis not only involve experimental work on rats and monkeys but also clinical work at the Peter Bent Brigham Hospital, the West Roxbury Veterans Hospital, and the Massachusetts General Hospital. They are, incidentally, supplemented by epidemiological studies involving comparisons of groups in America, with group of siblings of the American subjects living in Italy or Ireland.

Our research on obesity involves not only elucidation of the mechanism of the regulation of food intake in animals and etiology of various forms of experimental obesity, but also clinical work on obese children and adolescents at the Children's Hospital. Work on the role of pyridoxine in the prevention of calculi in rats is supplemented by clinical trials in Thailand.

We are attempting to have *all* our students conversant with the physiology and biology underlying the science of nutrition, with the advances of nutrition *per se*, and with the public health aspects of nutrition including assessment of nutritional status of individuals and populations, nutrition education, nutrition action programs, interaction of nutrition with other aspects of public health and with economic and social factors.

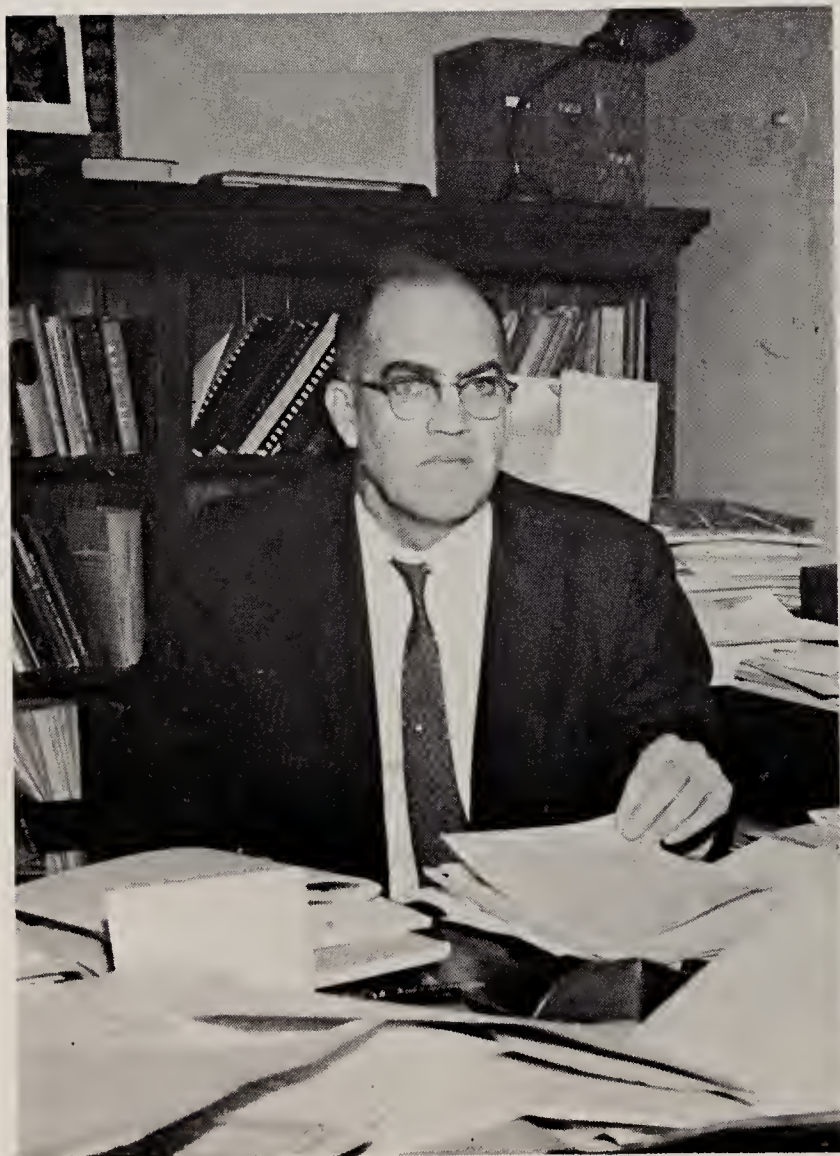
The international activities of the Department can be divided into three general types: research, technical assistance, and advice on an international scale. Over the years, members of the Department have conducted research in almost every part of the world. At present our *research* emphasis is on Colombia (South America), Ghana (West Africa), and Thailand (Southeast Asia) and Kyushu University, Fukuoka (Japan). Our *technical assistance* efforts have been directed at helping countries develop their own Nutrition Institutes and organizations. For example, members of the Department have been instrumental in such developments in Peru, Chile, Colombia, Guatemala, Ghana, the Ivory Coast and Indonesia. Finally, senior members of the Department are serving as *advisors* to various U. S. and international organizations dealing with problems of international nutrition.







## PHYSIOLOGY



*The winged figure of a Peruvian war god carrying a war club and missiles is the prototype of today's spaceman. His enemies are the unknown and the unutilized which the Physiologist must conquer and make useful.*





*Standing—Dr. Mead, Dr. Ferris, Dr. Forbes. Seated—Dr. Whittenberger, Dr. AmJur, Dr. Radford.*

## DEPARTMENT OF PHYSIOLOGY

JAMES L. WHITTENBERGER, S.B., M.D., A.M. (hon.), *James Stevens Simmons Professor of Public Health, Professor of Physiology and Head of the Department*

ROSS A. MCFARLAND, A.B., PH.D., S.D. (hon.), *Professor of Environmental Health and Safety*

JERE MEAD, S.B., M.D., *Associate Professor of Physiology*

BENJAMIN G. FERRIS, JR., A.B., M.D., *Associate Professor of Environmental Health and Safety*

EDWARD P. RADFORD, JR., M.D., *Associate Professor of Physiology*

WILLIAM H. FORBES, DR.PHIL., M.D., *Lecturer on Physiology*

MARY O. AMDUR, S.B., PH.D., *Assistant Professor of Physiology*

HARBEN J. BOUTOURLINE-YOUNG, M.B., B.S., M.D., *Assistant Professor of Physiology*

N. ROBERT FRANK, A.B., M.D., *Assistant Professor of Physiology*

ROLAND C. MOORE, PH.D., *Associate in Industrial Psychology*

RICHARD G. DOMEY, S.B., ED.D., *Associate in Environmental Health and Safety*

WILLEM S. FREDERIK, DR.PHIL., M.D., S.M., IN HYG., *Lecturer on Physiology*

AUSTIN F. HENSCHER, S.B., PH.D., *Visiting Lecturer on Physiology*

STANLEY J. SARNOFF, A.B., M.D., *Visiting Lecturer on Physiology*

HARRY B. MARTIN, A.B., M.D., *Research Associate in Physiology*

HOWARD W. STOUT, JR., PH.D., *Research Associate in Physical Anthropology*

JOHN M. TYLER, A.B., M.D., *Research Associate in Physiology*



THE Department of Physiology, now including the Environmental Health and Safety group, has a large and active staff. Most are M. D.'s, some are Ph. D.'s and a few have both degrees. Our students come from a variety of back grounds: occupational medicine, aviation medicine and physiology, respiratory physiology, toxicology, human factors and accident research. This is, of course a reflection of the varied research interests of the members of the Department.

The course in Environmental Hygiene offered as a semi-elective to M. P. H. degree candidates is intended to furnish them a background of the importance of chemical and physical factors in the environment, so that extremes of temperature, ionizing radiation, toxicology, standards of lighting and sound, and the effects of altitude are among the topics discussed.

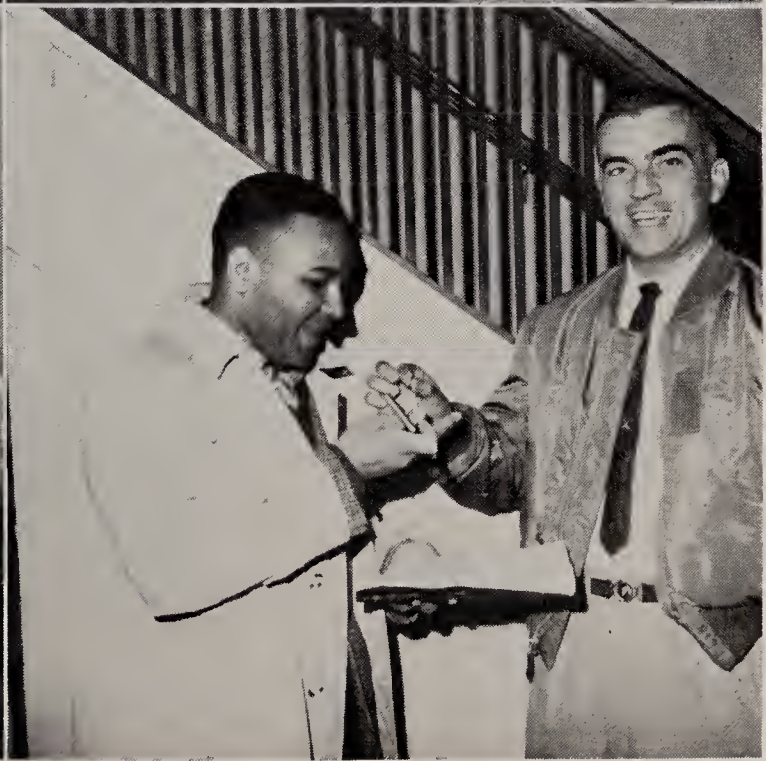
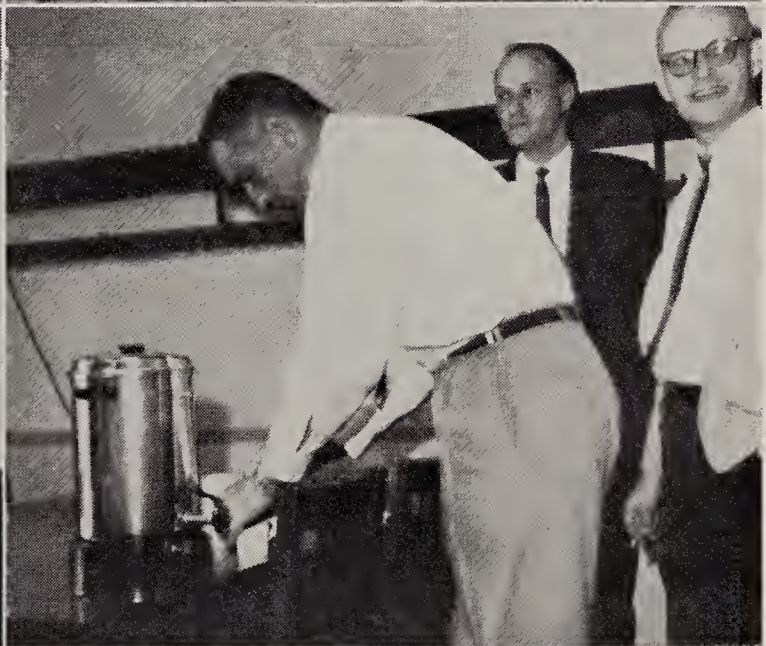
Current areas of investigation and research with which members of the Department are concerned include general and air pollution toxicology, radiobiology, epidemiology of respiratory disease, respiratory physiology, the effect of environmental and human factors on performance (with especial emphasis on their significance in highway safety) and finally physiologic effects of aging.

One current research program is underway abroad, in Italy, where a study is being made of environmental factors in physical and psychologic growth and development, with especial emphasis on the 10 to 16 year old group.

*Standing*—Mr. Crowley, Dr. Stoudt, Mr. Patterson, Dr. Duggar, Mr. Loring. *Seated*—Dr. Domey, Dr. McFarland, Dr. Moore.



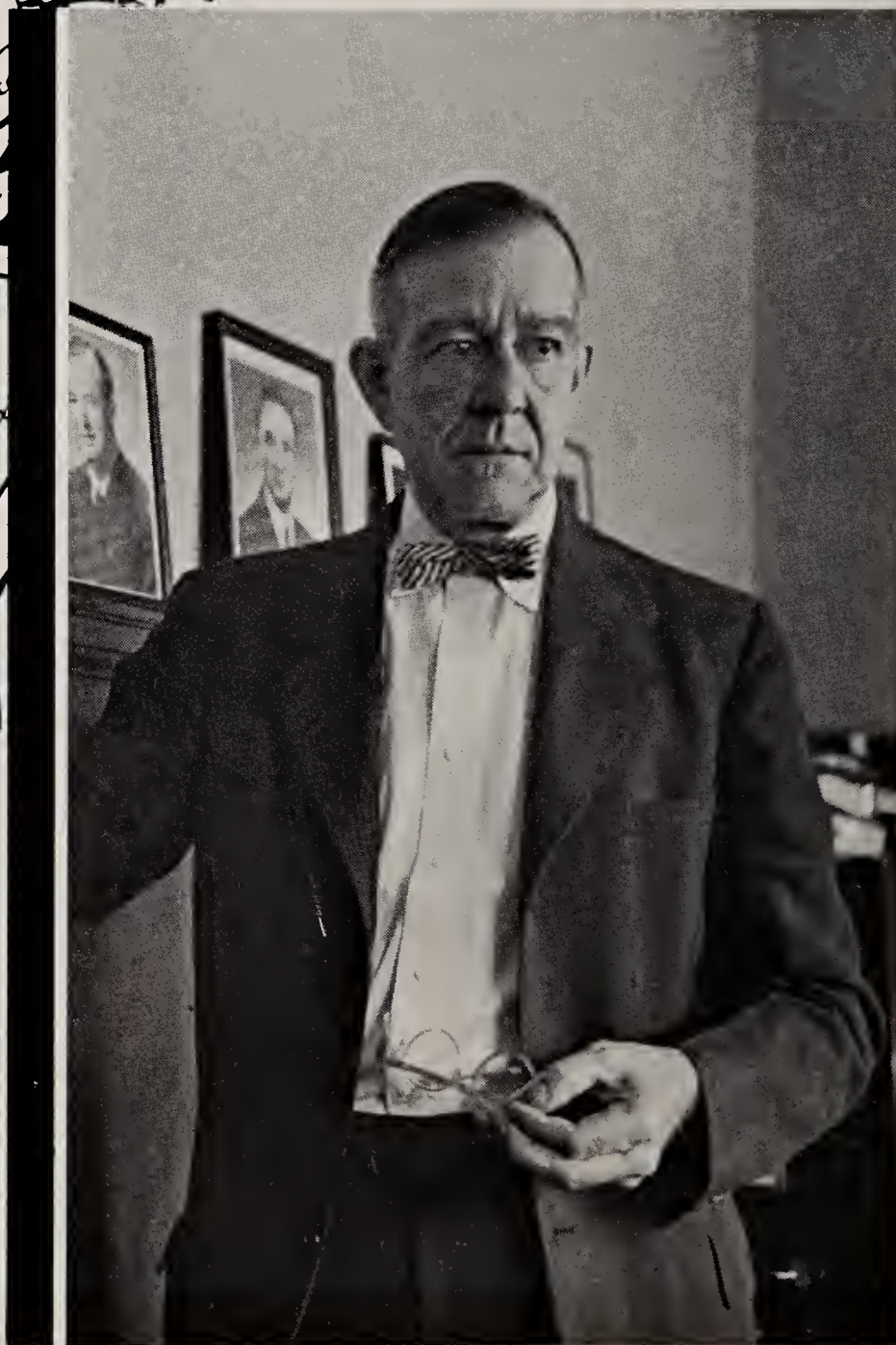






PUBLIC

HEALTH PRACTICE



*Kuan-Yen-Bodhesattva, the Chinese goddess of mercy with the benign smile, is the prototype of the Public Health worker. As she steps down from heaven to hear the cries of man, so he must free himself of his own cultural prejudices to bring about the suitable solution for the problems of the milieu in which he works.*





*Standing*—Mrs. Breed, Mrs. Pitts, Miss Magee, Miss Erickson, Miss Clark. *Seated*—Dr. Young, Dr. McKenzie-Pollock, Dr. Hamlin.

## DEPARTMENT OF PUBLIC HEALTH PRACTICE

HUGH R. LEAVELL, S.B., M.D., DR.P.H., *Professor of Public Health Practice and Head of the Department*

ALFRED L. FRECHETTE, M.D., M.P.H., *Clinical Professor of Public Health Practice and Commissioner of Public Health, Commonwealth of Massachusetts*

LEONID S. SNEGIREFF, M.D., DR.P.H., *Associate Professor of Chronic Disease Control*

GERALD CAPLAN, B.Sc., M.B., CH.B., D.P.M., M.D., *Associate Professor of Mental Health*

BENJAMIN D. PAUL, A.B., PH.D., *Associate Professor of Social Anthropology*

OZZIE G. SIMMONS, S.B., PH.D., *Associate Professor of Social Anthropology*

ROBERT H. HAMLIN, A.B., M.D., M.P.H., LL.B., *Associate Professor of Public Health Administration*

SOL LEVINE, PH.D., *Associate Professor of Social Psychology*

JAMES S. MCKENZIE-POLLOCK, M.B., CH.B., D.P.H., S.M. IN HYG., *Associate Clinical Professor of International Health*

WALLACE H. BEST, PH.D., *Lecturer on Public Administration*

EDWARD A. MASON, A.B., M.D., *Assistant Professor of Mental Health*

MARJORIE A. C. YOUNG, ED.M., DR.P.H., *Assistant Professor of Health Education*

LOUISA P. HOWE, PH.D., *Assistant Professor of Mental Health*

SYDNEY H. CROOG, PH.D., *Assistant Professor of Sociology*

BELLENDEN R. HUTCHESON, S.B., M.D., *Associate in Mental Health*

WILLIAM A. GAMSON, PH.D., *Associate in Social Psychology*

CHARLOTTE E. OWENS, S.B., M.P.H., *Associate in Mental Health*

THOMAS F. A. PLAUT, PH.D., M.P.H., *Associate in Mental Health*

HARRY T. PHILLIPS, M.B., CH.B., D.P.H., M.D., *Lecturer on Public Health Practice*

THOMAS R. DAWBER, A.B., M.D., M.P.H., *Lecturer on Chronic Disease and Gerontology*

LEON J. TAUBENHAUS, A.B., M.D., M.P.H., *Lecturer on Public Health Practice*

SIDNEY S. LEE, S.B., M.D., DR.P.H., *Lecturer on Public Health Practice and General Director, Beth Israel Hospital*





Standing—Miss Brown, Miss Alger, Miss Lombard. Seated—Miss Fitzpatrick, Dr. Snegireff, Mrs. Caso.

RHONA V. RAPOPORT, B.SC., PH.D., *Lecturer on Mental Health*  
 FRANK R. FRECKLETON, M.D., M.P.H., *Lecturer on Public Health Practice*  
 HELEN D. COHN, M.P.H., *Lecturer on Public Health Nursing*  
 IRWIN T. SANDERS, A.B., PH.D., *Lecturer on Sociology*  
 LENIN A. BALER, PH.D., S.M. IN HYG., *Lecturer on Mental Health*  
 EDWARD WELLIN, PH.D., S.M. IN HYG., *Visiting Lecturer on Social Anthropology*  
 ROBERT E. ARCHIBALD, M.D., C.M., M.P.H., *Instructor in Public Health Practice and*  
*Deputy Commissioner, Department of Public Health of Massachusetts*  
 FRANKLYN B. AMOS, M.D., M.P.H., *Instructor in Public Health Practice*  
 ELIZABETH B. WHITE, M.N., A.M., *Instructor in Public Health Nursing*  
 OLIVE M. LOMBARD, B.SC., S.M. IN HYG., *Instructor in Public Health Practice*  
 DONALD C. KLEIN, A.B., PH.D., *Instructor in Mental Health*  
 BESSIE S. DANA, A.B., M.S.S., *Instructor in Public Health Social Work*  
 AUGUSTA F. LAW, A.B., M.D., M.P.H., *Instructor in Public Health Practice*  
 ELEANOR H. SMITH, A.B., M.D., M.P.H., *Instructor in Public Health Practice*  
 ANN M. THOMPSON, S.B., M.P.H., *Instructor in Public Health Nursing*  
 MARY D. BAIN, A.B., M.D., *Instructor in Mental Health*  
 SAUL COOPER, A.M., *Instructor in Mental Health*  
 JOHN G. MCCORMICK, S.M., *Instructor in Health Education*  
 ELIZABETH KINGSBURY CASO, S.M., *Instructor in Nutrition (Chronic Disease)*  
 JOHN E. CONNERS, S.B., ED.D., *Instructor in Mental Health*  
 GERALD E. CUBELLI, A.B., S.M., *Instructor in Rehabilitation*  
 GEORGE T. NILSON, S.B., ED.M., M.P.H., *Instructor in Health Education*  
 FRANCES H. PITTS, S.M., M.P.H., *Instructor in Health Education*  
 DONALD OTTENSTEIN, S.B., M.D., *Instructor in Mental Health*  
 CATHERINE M. CASEY, A.B., M.S.W., S.M. IN HYG., *Instructor in Public Health Social Work*  
 DOROTHY M. MATHEWS, A.B., M.S.S., *Research Associate in Social Work*  
 HOWARD E. FREEMAN, PH.D., *Research Associate in Sociology*  
 JAMES E. TEELE, PH.D., *Research Associate in Sociology*  
 THOMAS R. BRIGANTE, PH.D., S.M. IN HYG., *Research Associate in Mental Health*  
 NORMAN A. SCOTCH, PH.D., S.M. IN HYG., *Research Associate in Anthropology*





*Standing—Dr. Scotch, Miss Salmon, Dr. Mason, Dr. Gamson, Mrs. Lowe, Dr. Croog. Seated—Miss Owens, Dr. Caplan, Dr. Howe.*

**B**OTH the staff and the students of the Department of Public Health Practice come from various disciplines including general and specialized practitioners, and also social scientists. The Department provides a base within the School for:

- (1) general health administration, as a branch of public administration;
- (2) certain important members of the public health team: public health nurses, health educators, public health social workers, public health dentists;
- (3) special areas of public health work: mental health, medical care, chronic disease control, rehabilitation, public health law;
- (4) certain sciences basic to public health: social anthropology, social psychology, sociology.

The aim of the Department, in cooperation with other departments in the School, and with practicing community public health agencies is also fourfold:

- (1) to help students acquire a methodology of community health diagnosis and problem solving;
- (2) to impart knowledge of the complexities of organization and administration, and insight into ways of investigation that may clarify these complexities;
- (3) to develop a sound, responsible philosophy of public health that is responsive to public needs and that will stand the test of time;
- (4) to facilitate experience in team work and an appreciation of its value.

Research interests in the Department embrace a variety of areas. The Mental Health group is studying the consultation process as a means of extending the influence of the mental health worker. The Social Science group has programs in the community decision-making process, in inter-agency cooperation, in the sociological aspects of health departments, and in community rehabilitation of discharged mental patients. The Chronic Disease control group is active with respect to cardiac patients in industry, certain carcinogens, cancer chemotherapy and the needs of an aging population. Studies are also in progress on health education in schools and industry, on medical care and the voluntary health agencies.



# SANITARY ENGINEERING.



*This Persian king in combat with the griffin, the protagonist of violent power, depicts the struggle of the Sanitary Engineer in yoking the turbulence of nature and the disciplines of technology.*





*Standing*—Professors Thomas, Stumm, Walcott, Morris. *Seated*—Mrs. Young, Mrs. Marshall, Mrs. Hutchinson.

## DEPARTMENT OF SANITARY ENGINEERING

GORDON M. FAIR, S.B., S.M. (hon.), DR. ING. (hon.), DR. (hon.), *Abbott and James Lawrence Professor of Engineering, Gordon McKay Professor of Sanitary Engineering and Head of the Department*

HAROLD A. THOMAS, JR., S.D., *Gordon McKay Professor of Civil and Sanitary Engineering*

J. CARRELL MORRIS, S.B., PH.D., A.M. (hon.), *Gordon McKay Professor of Sanitary Chemistry*

WERNER STUMM, DR. PHIL., A.M. (hon.), *Associate Professor of Applied Chemistry*

CHARLES WALCOTT, PH.D., *Assistant Professor of Applied Biology*

RALPH E. WHEELER, A.B., M.D., DR. P.H., *Lecturer on Sanitary Biology*

WILFRED B. KRABEK, S.M., *Instructor in Sanitary Biology*

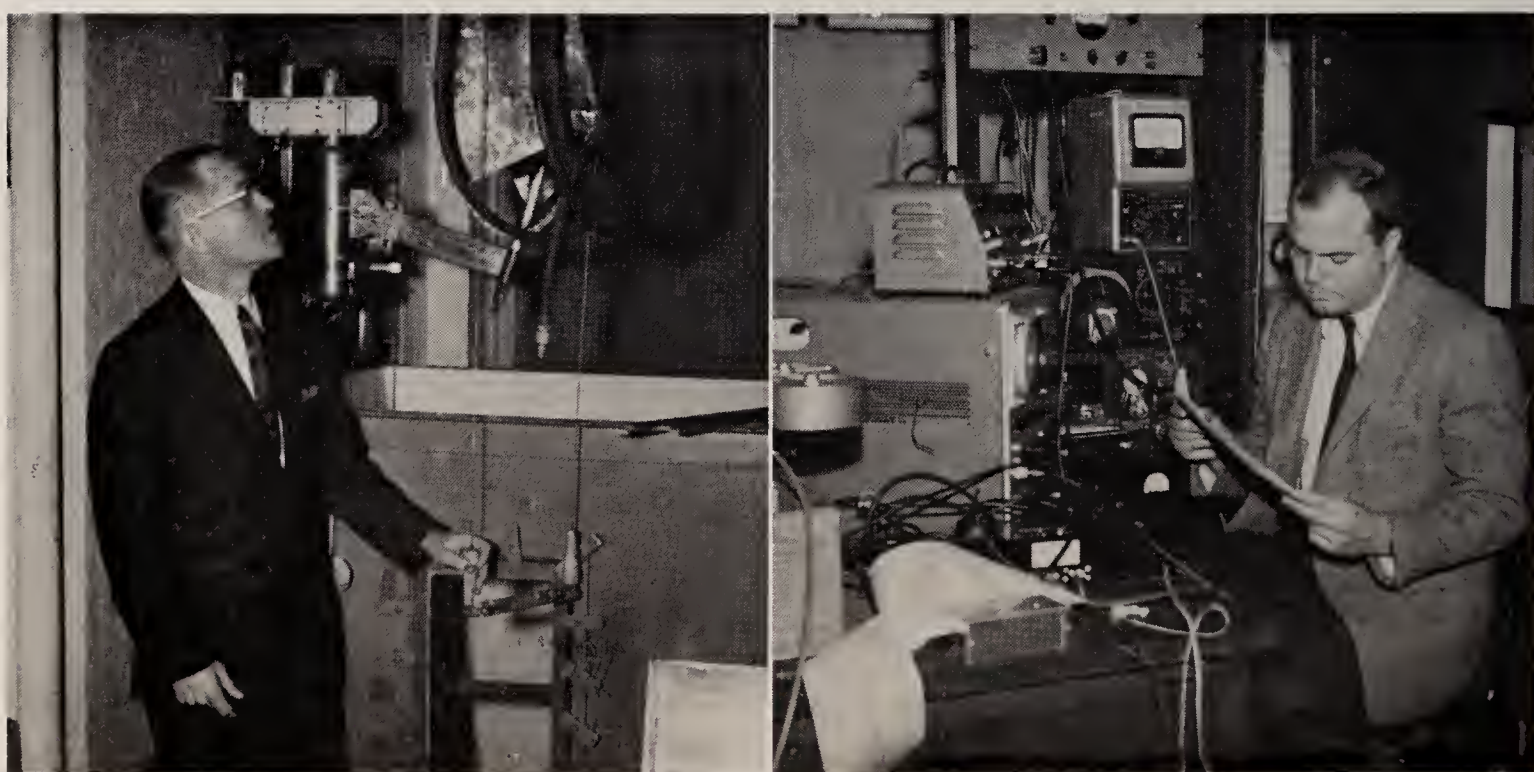


THE staff of the Department includes three engineers, two chemists, and one biologist full time, a chemist and a food technologist, part time, and a varying number of teaching fellows, research fellows, assistants, and technicians. Most of our students are oriented towards research and teaching. A few come from consulting practice and governmental agencies, including the armed services.

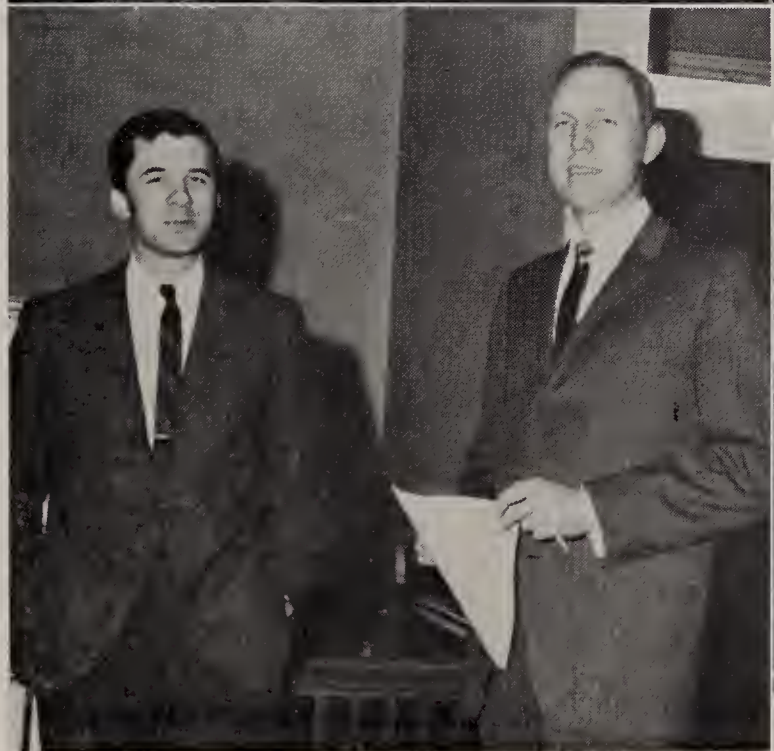
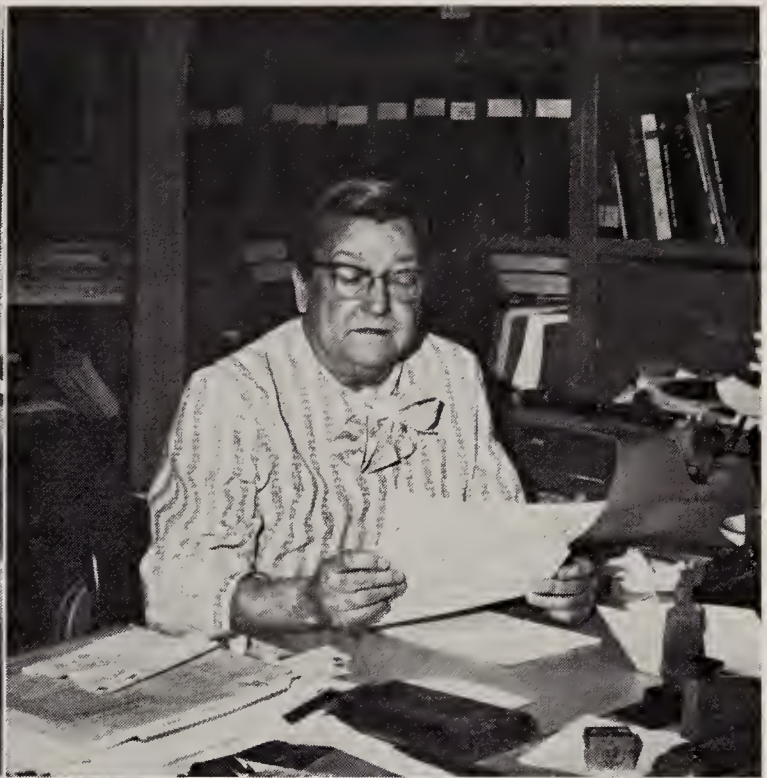
We are interested in water resources in the broadest possible sense, including hydrology and hydraulics; water chemistry and biology; water supply and waste water disposal; water purification and waste-water treatment; and surface and groundwater sources in general. Accordingly, our concern is with populations and population needs; hydrological systems and their analysis through operations research; the physical and biological chemistry of water; the ecological systems from which water is drawn and to which it is returned; process and hydraulic design for the treatment of water and all types of waste water; and multipurpose, multiunit development of water resources. Examples of current research programs include a study of agricultural water problems in the Indus River basin of Pakistan, the fate of radionuclides in the stream environment, interfacial forces in the flocculation of water physically, chemically, and biologically, elements of corrosion and of chemical flocculation, rate processes in adsorption, the chemistry of chlorination, and sensory responses of living things.

The aim of the Department is to send out teachers and research people. We encourage both pre-doctoral and post doctoral work by chemists, biologists, mathematicians, physicists, and engineers who wish to enter our field.

At the present time, members of our staff and student body are deeply involved in solving the Pakistani problem. Others are active in Latin America, more especially in educational matters, and all of us in one way or another in the affairs of WHO.









## TROPICAL PUBLIC HEALTH



*This Siamese amulet of an evil spirit is used to protect one from the evil spirits of the flowers, trees and beasts of the jungle. Similarly, the Tropical Public Health worker seeks to avert disease with environmentally-suited preventive measures.*





*Standing—Dr. Michelson, Dr. Pan, Mr. Mata, Dr. Spielman. Seated—Dr. Chernin, Dr. Weller, Miss Mahoney, Dr. Neva.*

## DEPARTMENT OF TROPICAL PUBLIC HEALTH

THOMAS H. WELLER, A.B., S.M., M.D., LL.D., *Richard Pearson Strong Professor of Tropical Public Health and Head of the Department*

PAUL F. RUSSELL, A.B., M.D., M.P.H., S.D. (hon.), *Visiting Professor of Tropical Public Health*

FRANKLIN A. NEVA, SB., M.D., *Associate Professor of Tropical Public Health*

ELI CHERNIN, S.B., A.M., S.D., *Assistant Professor of Tropical Public Health*

THOMAS E. FROTHINGHAM, M.D., *Assistant Professor of Tropical Public Health*

CHIA-TUNG PAN, B.SC., M.D., M.P.H., *Associate in Tropical Public Health*

EDWARD H. MICHELSON, S.M., PH.D., *Associate in Tropical Public Health*

FRED L. SOPER, A.B., S.M., M.D., DR.P.H., S.D. (hon.), *Visiting Lecturer on Tropical Public Health*

GEORGE M. SAUNDERS, A.B., M.D., *Visiting Lecturer on Tropical Public Health*

SAMUEL W. SIMMONS, S.B., PH.D., *Visiting Lecturer on Tropical Public Health*

G. ROBERT COATNEY, PH.D., S.D. (hon.), *Visiting Lecturer on Tropical Public Health*

HARRY MOST, S.B., M.D., D.T.M.&H., D.M.S., *Visiting Lecturer on Tropical Public Health*

DONALD B. McMULLEN, S.D., *Visiting Lecturer on Tropical Public Health*

ANDREW SPIELMAN, S.B., S.D., *Instructor in Tropical Public Health*



**I**NTERNAL Medicine, pediatrics, medical zoology, entomology and malacology, and medical and public health microbiology are reflected in the composition of the permanent staff of the Department. The part-time staff consists of distinguished medical and public health administrators, teachers and research workers who are called upon to lecture in their special fields of competence. The background of previous students has been as variable as those of the student body at large, but in general these have been young physicians with an indicated interest in infectious disease and with career plans for administration, research, or practice in tropical areas of the world.

The aim of the Department is to provide students with a fundamental grounding in the nature, epidemiology and public health control of parasitic, viral, and other disease complexes affecting man in the tropical regions of the world. A further goal is to stimulate and encourage individual research potential and the capacity for critical evaluation of health problems and programs.

Research interests range through the following general areas: application of tissue culture technics to the growth of pathogenic viruses, protozoa, and other microorganisms; studies on the biology and biological control of the snails which transmit schistosomiasis; factors affecting the feeding reaction in blood-sucking arthropods, etc.

The international activities of the Department are of two general kinds. First, members of the staff are frequently called upon as consultants for various international agencies, industrial concerns, and agencies of the federal government. Second, under the sponsorship of various training grants awarded to the department, a mechanism is provided for training in selected areas overseas of worthy Harvard Medical School undergraduates and of students in the HSPH who have completed their Master's programs with distinction.







**CLASS OF 1962**



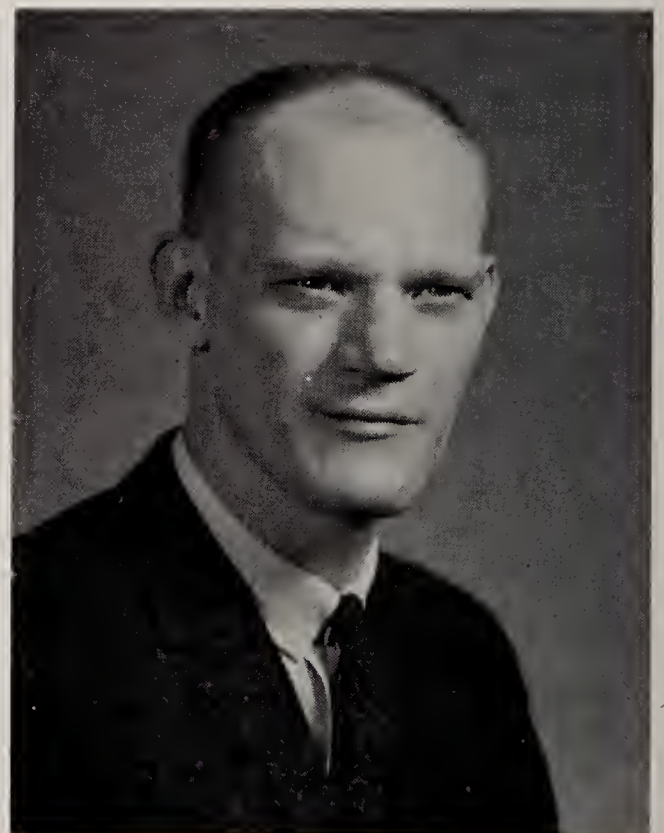


VEDAT F. AKAY

M.D. (Istanbul Medical School, Turkey) 1956, D.P.H. (Ankara School of Public Health) 1958. Wife: Mukeddes; children: 1 son. Field of concentration: Physiology. Special interest: Physiology. Next position: Department of Environmental Hygiene, Ankara School of Public Health, Turkey.

JAMES W. ALLEY

A.B. (Univ. of Buffalo) 1955, M.D. (State Univ. of New York) 1959. Wife: Jean Marie; children: 2 sons. Field of concentration: Tropical Public Health. Special interest: Medical mission. Next position: Fellowship at INCAP, Guatemala City.



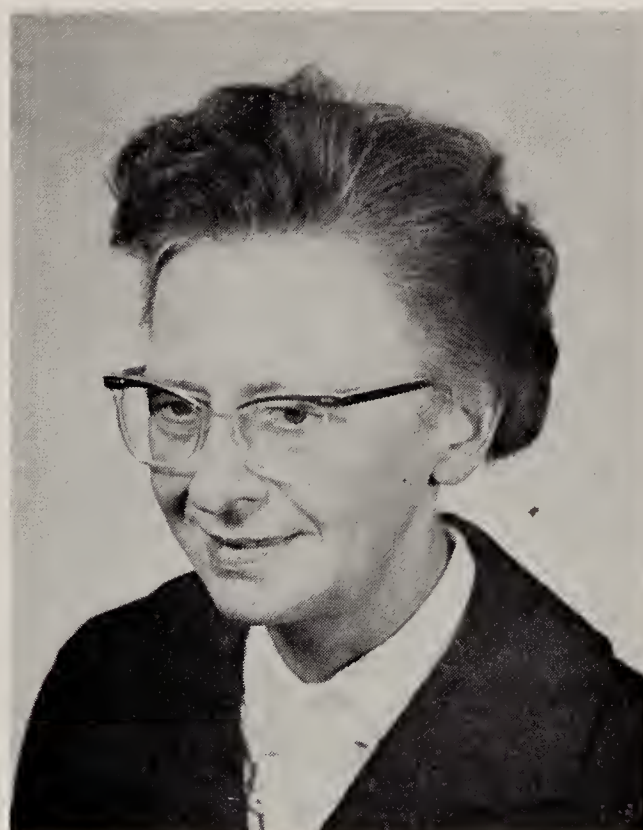
JIRAIR H. ARSENIAN

M.D. (American Univ. of Beirut, Lebanon) 1947. Field of concentration: General program. Special interest: Pulmonary Diseases.



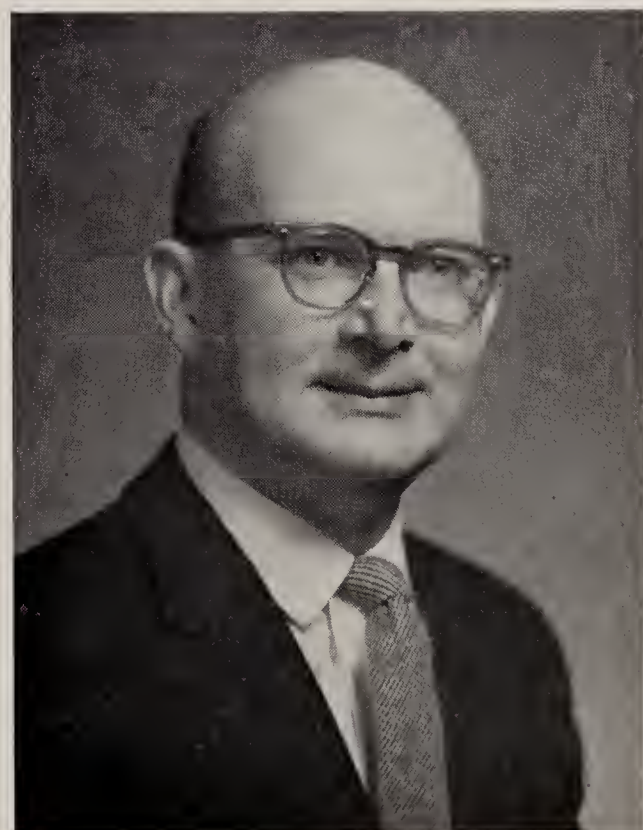
FLORENCE AVITABILE

M.D. (Univ. of Rome, Italy) 1945. Field of concentration: General program. Special interest: Epidemiology of Heart Disease.



LENIN A. BALER

A.B. (Harvard Univ.) 1947, A.M. (Boston Univ.) 1948, Ph.D. (ibid.) 1950, S.M. in Hyg. (Harvard Univ.) 1960.



WALTER C. BARNES, JR.

B.S. (Univ. of Dayton) 1953, M.D. (Northwestern Univ.) 1957. Wife: Joanne R.; children: 1 son. Field of concentration: Environmental Hygiene. Special interest: Aviation Medicine. Next position: Phase II Residency in Aviation Medicine, USAF School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.







GERALD R. BASSETT

A.B. (Stanford Univ.) 1952, M.D. (ibid.) 1959. Wife: Carolyn; children: 1 son. Field of concentration: General program. Special interest: Public Health Administration. Next position: Washington State Health Department, Seattle, Wash.

SYLVIA BERMANN

M.D. (Univ. of Cordoba, Argentina) 1947. Husband: Arnolfo; children: 2 daughters. Field of concentration: Community Mental Health. Special interest: Mental Health.



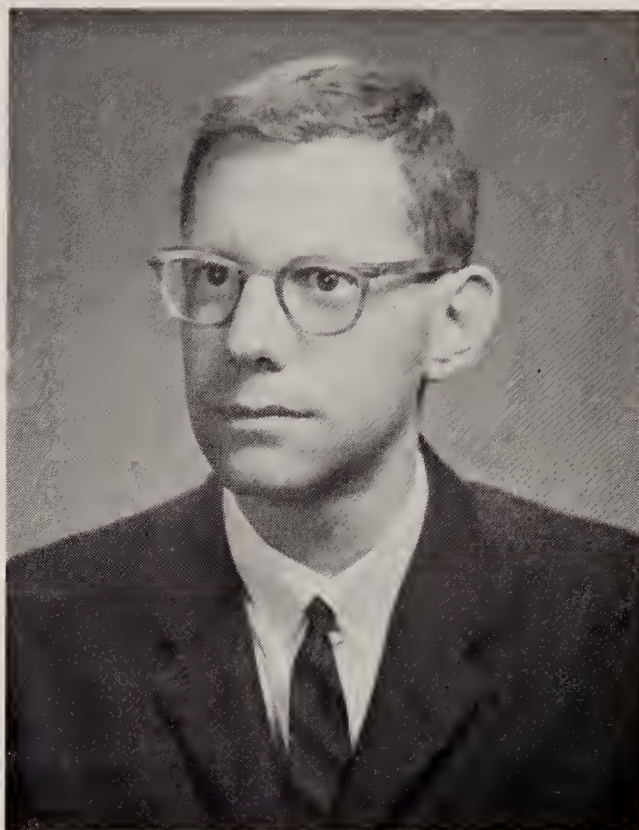
BERNARD L. BLOOM

A.B. (Ohio Univ.) 1947, M.A. (ibid) 1948, Ph.D. (Univ. of Connecticut) 1952. Wife: Kay; children: 3 daughters. Field of concentration: Community Mental Health. Special interest: Mental health. Next position: Program analyst, National Institute of Mental Health.



GERT H. BRIEGER

A.B. (Univ. of California) 1953, M.D. (Univ. of California at Los Angeles), 1957. Wife: Katherine; children: 1 son, 1 daughter. Field of concentration: General program. Special interest: History of medicine and public health. Next position: Doctoral candidate.



KATHLEEN MAY BROELL

B.S. (Univ. of California, Davis) 1960. Field of concentration: Nutrition. Next position: Continuing study HSPH Department of Nutrition.



DAN H. BUIE, JR.

A.B. (Univ. of Kansas) 1951, M.A. (ibid) 1953, M.D. (ibid) 1956. Wife: Anne; children: 1 son, 1 daughter. Field of concentration: Aviation Medicine. Special interest: Psychological determinants of aircraft accidents.







KAMALAKAR T. CHITRE

M.B.,B.S. Univ. of Bombay, India) 1947, D.P.H. (Univ. of Calcutta, India) 1951. Wife: Kusum; children: 1 son, 2 daughters. Field of concentration: Public Health Practice. Special interest: Public Health Administration. Next position: Assistant Director of Public Health (F.P.)



EUGENE JOSEPH CLARKE, JR.

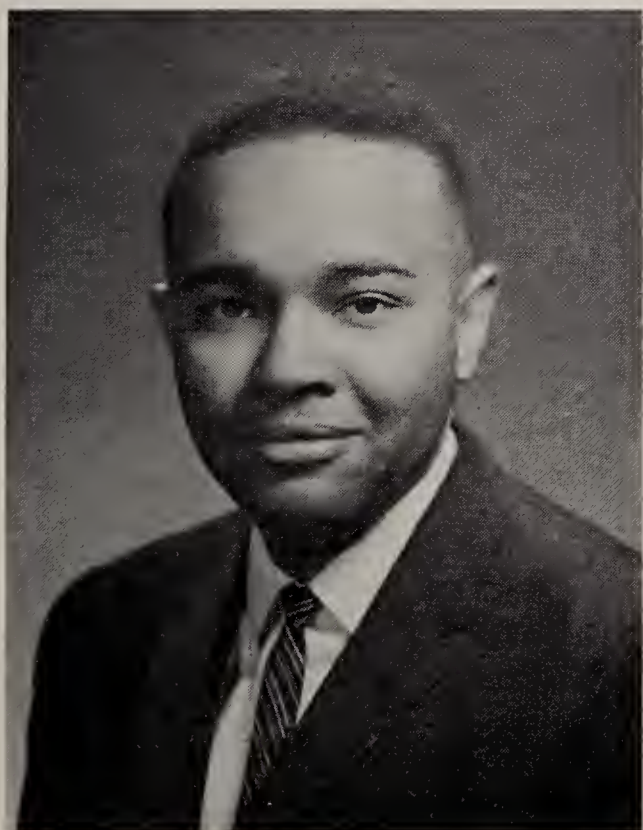
B.S. (Univ. of Tennessee) 1952, M.D. (ibid.) 1955. Field of concentration: Tropical Public Health. Special interests: Microbiology and TPH.





### HAROLD N. COLBURN

M.D. (Univ. of Manitoba, Canada) 1951. Wife: Peggy; children: 5 daughters. Field of concentration: General program. Special interest: Public Health Administration (Medical Care). Next position: Superintendent, Eastern Arctic Zone, Indian and Northern Health Services, Ottawa, Canada.



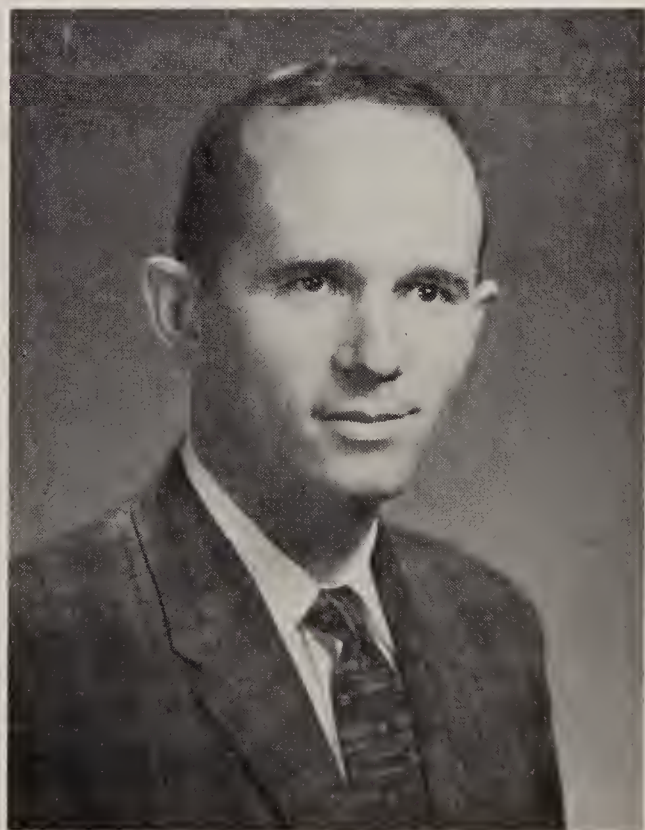
### KENNETH H. COOPER

B.S. (Univ. of Oklahoma) 1952, M.D. (ibid.) 1956. Wife: Millie. Field of concentration: Environmental Hygiene. Special interest: Aviation and space medicine; cardio-respiratory physiology; physical conditioning programs. Next position: Phase II Residency in Aviation Medicine, USAF School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.

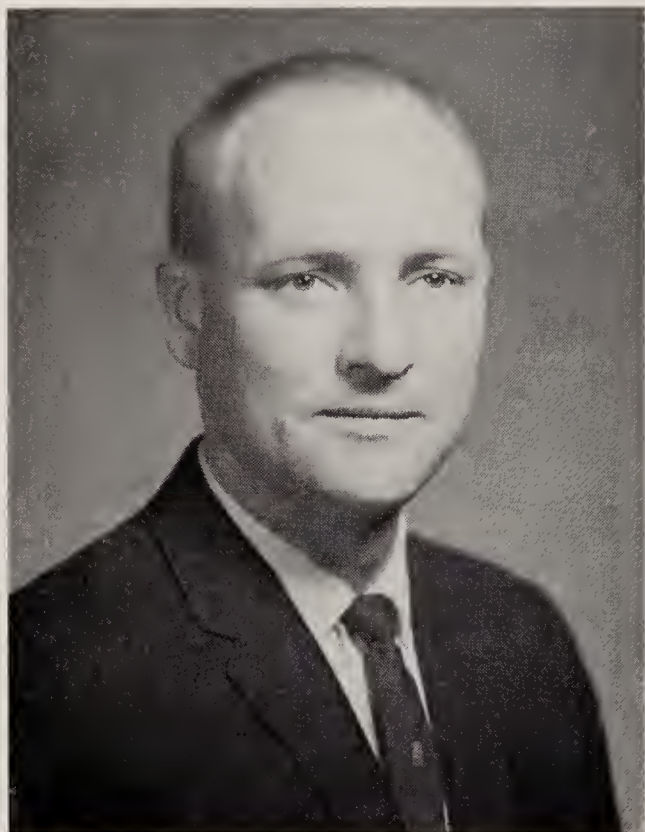


### TORRENCE J. COLLIER, JR.

B.S. (Morehouse Coll.) 1952, M.D. (Meharry Medical Coll.) 1956. Field of concentration: General Program. Special interest: International Health Administration.





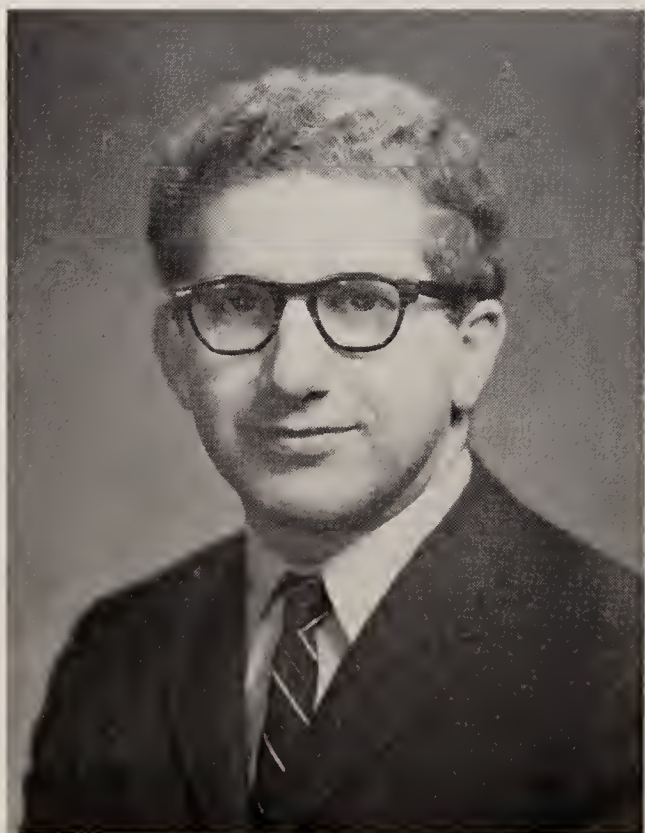


RONALD E. COSTIN

B.A. (Hardin-Simmons Univ.) 1954, M.D. (Univ. of Texas) 1958. Wife: Sue; children: 1 son, 2 daughters. Field of concentration: Environmental hygiene. Special interest: Aviation medicine. Next position: Phase II Residency in Aviation Medicine, USAF School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.

MARION P. CULLEN

B.S. (Pennsylvania State Univ.) 1954, S.M. (ibid.) 1956. Field of concentration: Nutrition. Special interest: Biochemistry.



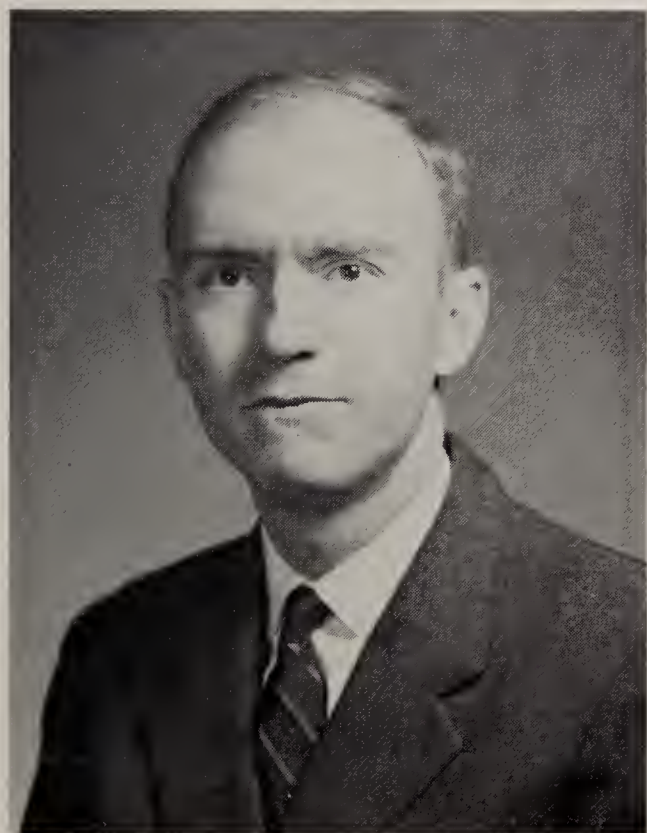
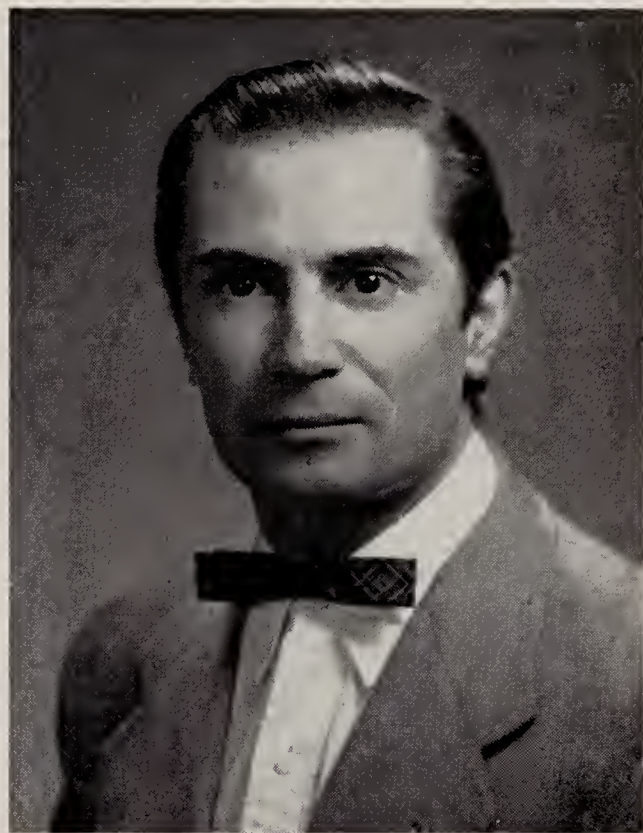
MILTON S. DAVIS

B.A. (Boston Univ.) 1958, M.S. (Purdue Univ.) 1961 Ph.D. (ibid.) 1962. Wife: Carol; children: 1 son. Field of concentration: Public Health Practice. Special interest: Medical sociology. Next position: Research Associate in Medicine, New York Hospital—Cornell Medical Center.



# AUGUSTO TITO DE MORAIS

M.D. (Univ. of Lisbon, Portugal) 1948, Dpl. T.M.&H. (Tropical Medicine Institute, Portugal) 1949. Wife: Maria Luisa; children: 1 son, 2 daughters. Field of concentration: Tropical Medicine. Special interest: Schistosomiasis and Helminthiasis.



# C. RICHARD DORN

D.V.M. (Ohio State Univ.) 1957. Field of concentration: Microbiology. Special interest: Veterinary epidemiology. Next position: Veterinarian, Cincinnati Health Department, Cincinnati, Ohio.



# BENJAMIN C. DUGGAR

B.S. (Yale Univ.) 1955, S.M. (Univ. of Pittsburgh) 1956. Field of concentration: Physiology. Special interest: Human factors.







PAUL WILLIAM DYSINGER

A.B. (Southern Missionary Coll.) 1951, M.D. (Loma Linda Univ. formerly Coll. of Medical Evangelists) 1955. Wife: Yvonne; children: 2 sons. Field of concentration: General program. Special interest: International health and teaching of preventive medicine and public health. Next position: Research Assistant, Public Health and Tropical Medicine, Loma Linda Univ. Field Station, P.O. Kasula, Tanganyika, East Africa.

FAROUK FARID FARAGALLA

B.V.Sc. (Cairo Univ., Egypt) 1950, M.D.V. (ibid.) 1954, S.M. in Hyg. (Harvard Univ.) 1960. Wife: Mary; children: 1 son. Field of concentration: Nutrition. Special interest: Nutrition.



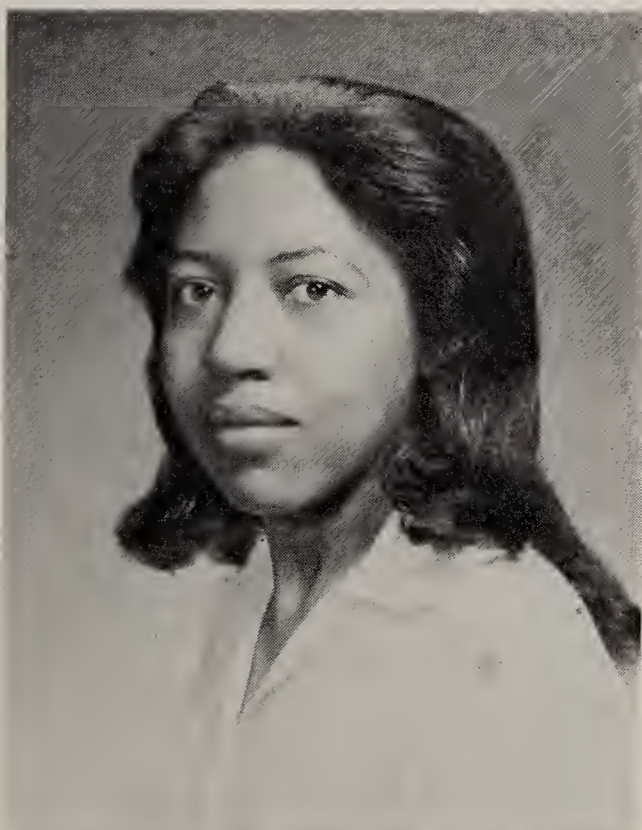
MARILYN A. FETTIG

B.A. (Emmanuel Coll.) 1952, M.S.S. (Smith Coll.) 1957. Field of concentration: Community Mental Health. Special interest: Mental Health.



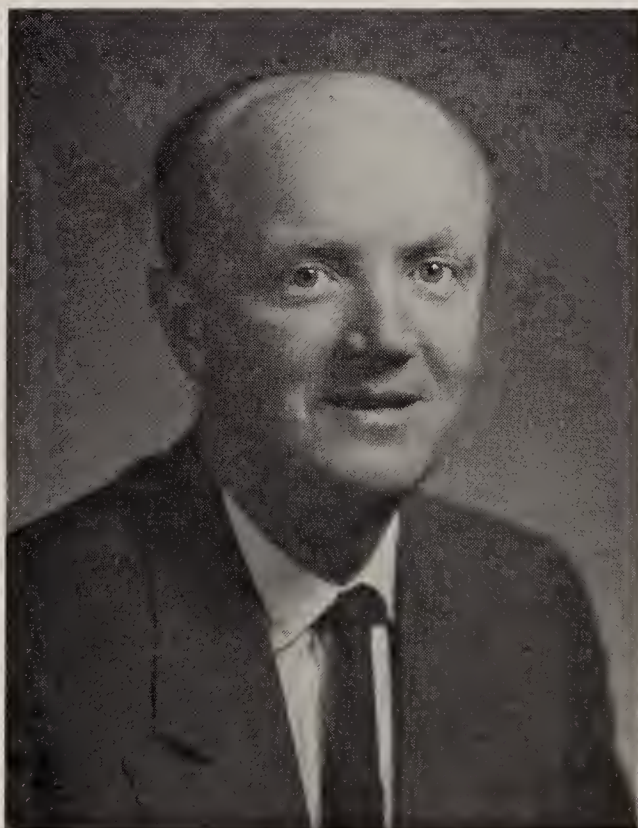
### RUTH D. FOGLEMAN

B.Sc. (Univ. of Puerto Rico) 1945, S.M. (Univ. of Tennessee) 1948. Husband: Sam; children: 2 daughters. Field of concentration: Nutrition. Special interest: Nutrition. Next position: Assistant Professor of Nutrition Univ. of Puerto Rico, Rio Piedras, Puerto Rico.



### BESSIE RUTH FOSTER

B.S. (Grambling State Coll.) 1956, S.M. (Oregon State Univ.) 1961. Field of concentration: Health Physics. Special interest: Radiobiology. Next position: Probable return to teaching.



### ANTON GREGRS GESER

M.D. (Univ. of Copenhagen, Denmark) 1948. Wife: Jill; children: 1 daughter. Field of concentration: Epidemiology of non-infectious diseases, especially reasearch in cancer etiology.





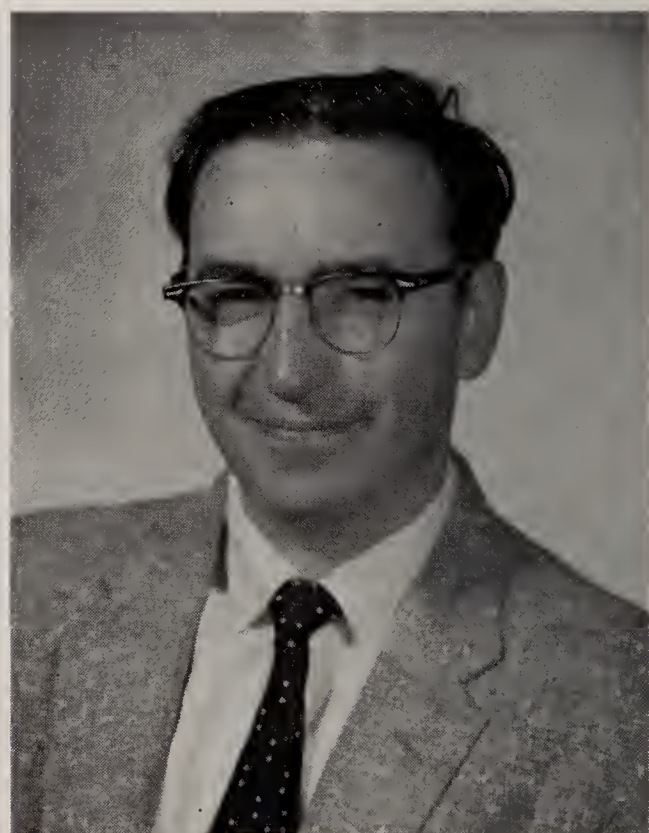


ROBERT L. GLASS

S.B. (Harvard Univ.) 1943, D.M.D. (Tufts Univ.)  
1946, M.P.H. (Harvard Univ.) 1959.

MARVIN GLASSER

B.B.A. (City Coll. of New York) 1949,  
M.P.H. (Univ. of Michigan) 1952. Wife: Ann;  
children: 1 son. Field of concentration: Biostatistics.  
Special interest: Biostatistics and epidemiology.



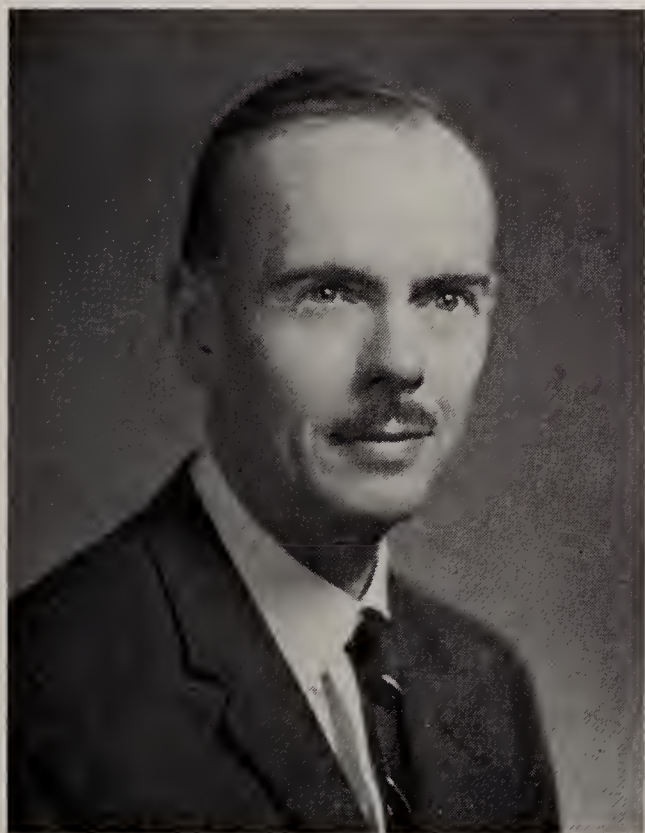
RALPH MORTON GOFSTEIN

B.S. (Harvard Univ.) 1943, M.D. (Yale Univ.)  
1951. Wife: Phyllis; children: 1 son, 1 daughter.  
Field of concentration: Nutrition. Special interest:  
Nutrition, pediatrics and heart disease.



# KELLY G. GREGORY

M.D. (Univ. of Tennessee) 1956. Wife: Ruth; children: 1 daughter. Field of concentration: Aviation medicine. Special interest: Army Aviation Medicine. Next position: Phase II Residency, School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.



# MARSHALL J. HANLEY

A.B. (Columbia Univ.) 1942, M.D. (New York Univ.) 1945. Field of concentration: Environmental hygiene. Special interest: Internal medicine and occupational medicine. Next position: Medical Officer with Bell Telephone Laboratories Inc., New York City.

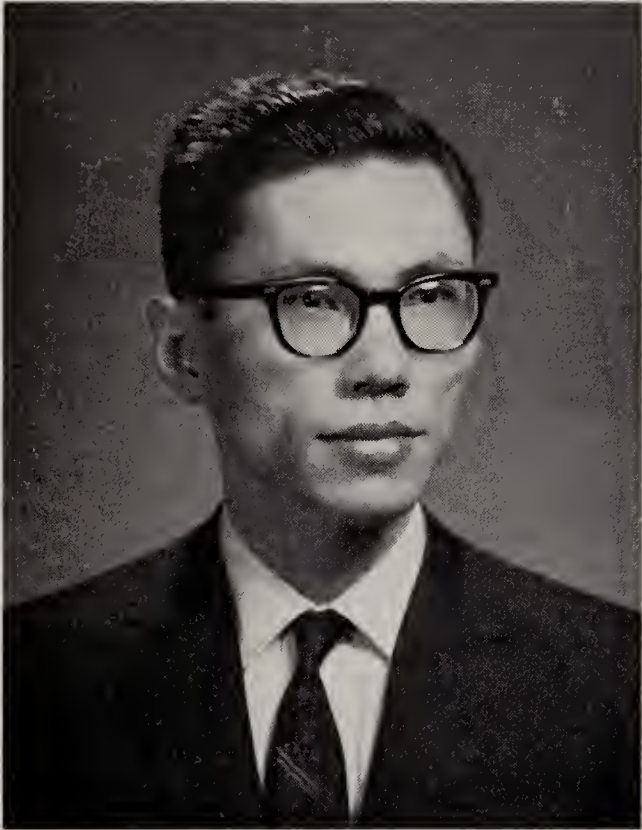


# VIRGINIA ROSE HANNON

M.S.S.W. (Simmons Coll.) 1942, Certificate in Social Work (Smith Coll.) 1959, S.M. in Hyg. (Harvard Univ.) 1961. Field of concentration: Epidemiology. Special interest: Mental health and illness. Next position: Continuing as a student HSPH in Dept. of Epidemiology.







TAKUYA HAYASHIDA

B.Agr. (Kyushu Univ., Fukuoka, Japan) 1953, M.Agr. (ibid.) 1955. Field of concentration: Nutrition. Special interest: Experimental nutrition and its related fields.

MARION HIGHRITER

B.A. (Mt. Holyoke Coll.) 1950, M.N. (Yale Univ.) 1953, M.P.H. (Harvard Univ.) 1958. Field of concentration: Public Health Practice. Special interest: International Public Health Nursing. Next position: Doctoral candidate, HSPH.



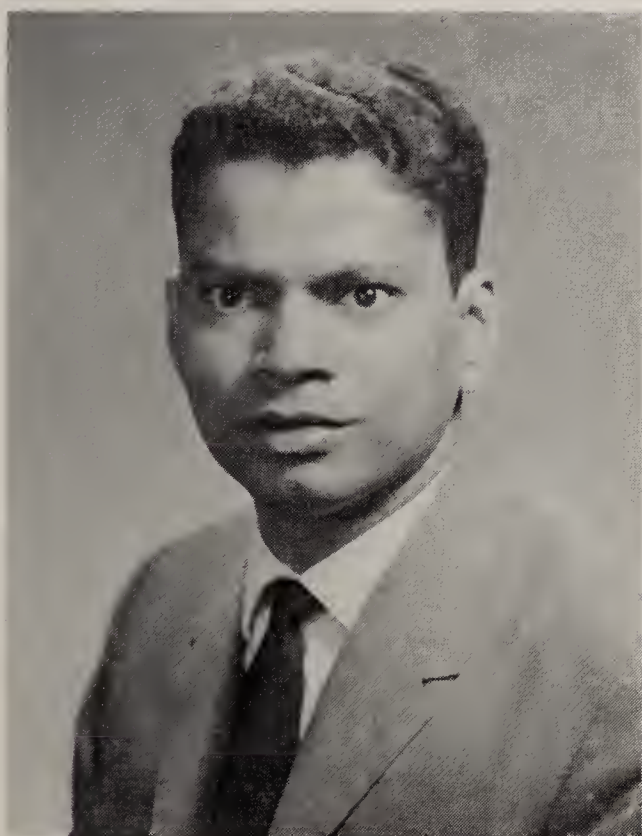
ALICE M. HOSACK

B.S. (Univ of Buffalo) 1945, M.A. (Univ. of Chicago) 1951, S.M. in Hyg. (Harvard Univ.) 1959. Field of concentration: Maternal and Child Health. Special interest: Maternal and child health, Child development, Public Health nursing. Next position: Doctoral candidate HSPH.



### HOWARD W. JACKSON

B.Ed. (Keene Teachers Coll.) 1949, S.M. in Hyg. (Harvard Univ.) 1959. Field of concentration: Environmental Hygiene. Special interest: Radiation Hygiene. Next position: Radiation Hygienist, Liberty Mutual Insurance Co. Research Center, Hopkinton, Mass.



### C. V. JAYAKEERTHY

M.B.,B.S. (Univ. of Mysore, India) 1953, D.P.H. (Univ. of Calcutta, India) 1957. Wife: Devakumari; children: 2 daughters. Field of concentration: Tropical Public Health. Special interest: Teaching preventive medicine in medical schools. Next position: Assistant Professor of Preventive and Social Medicine in one of the state medical colleges in Mysore State, India.

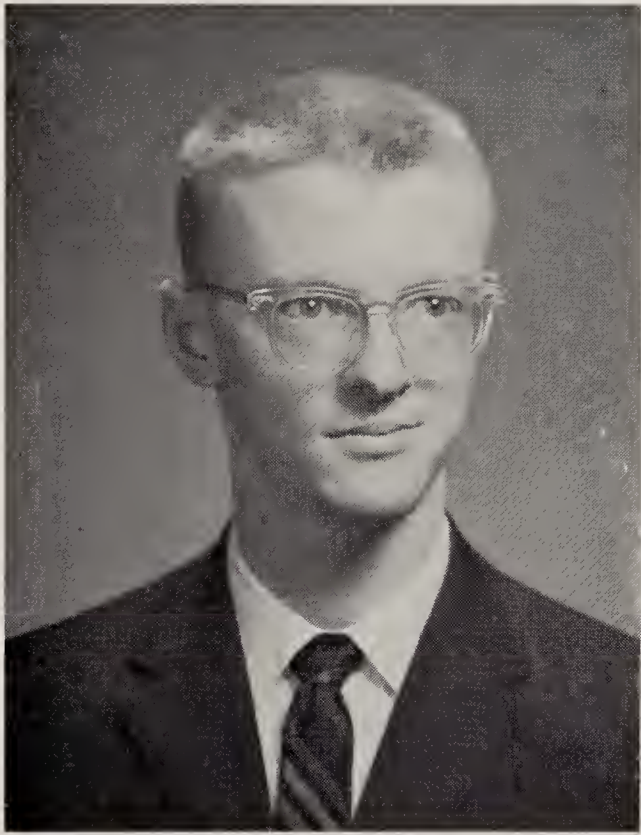


### OLIVIER JEANNERET

M.D. (Univ of Geneva, Switzerland) 1951, D.P.H. (Univ. of Montreal, Canada) 1961. Wife: Marie Louise; children: 1 son. Field of concentration: Epidemiology. Special interest: Pediatrics.





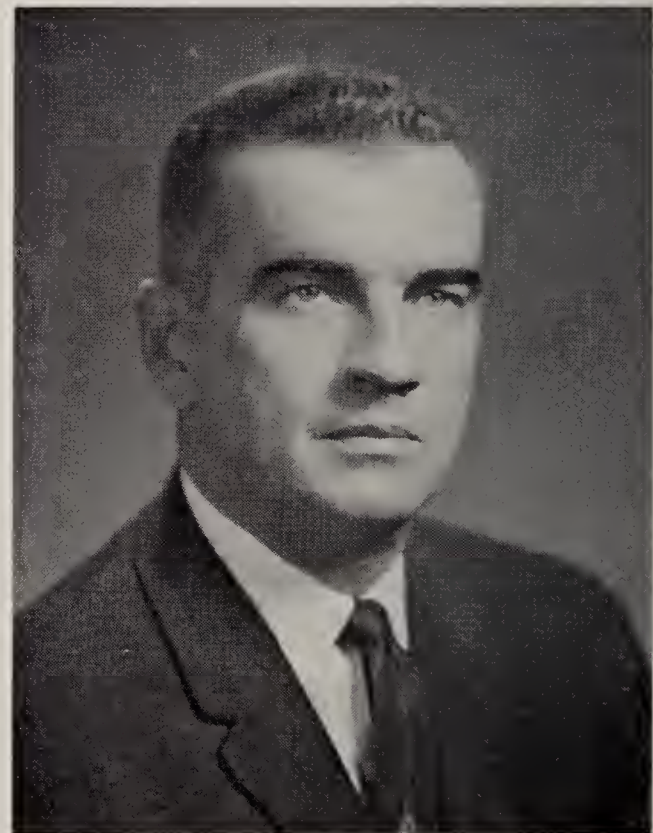


#### DAVID RANDOLPH JONES

B.S. (Davidson Coll.) 1954, M.D. (Duke Univ.) 1958. Wife: Mary; children: 2 sons, 2 daughters. Field of concentration: Environmental Hygiene. Special interest: Aerospace Medicine. Next position: Phase II Residency United States Air Force School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.

#### QUITMAN WARDE JONES

M.D. (Univ. of Tennessee) 1953. Wife: Frances; children: 2 sons, 1 daughter. Field of concentration: Environmental Hygiene. Special interest: Aircraft accident prevention; Aviation medicine. Next position: Phase II Residency in Aviation Medicine, USAF School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas. Then to U. S. Army Board for Aviation Accident Research, Human factors section, Fort Rucker, Alabama.



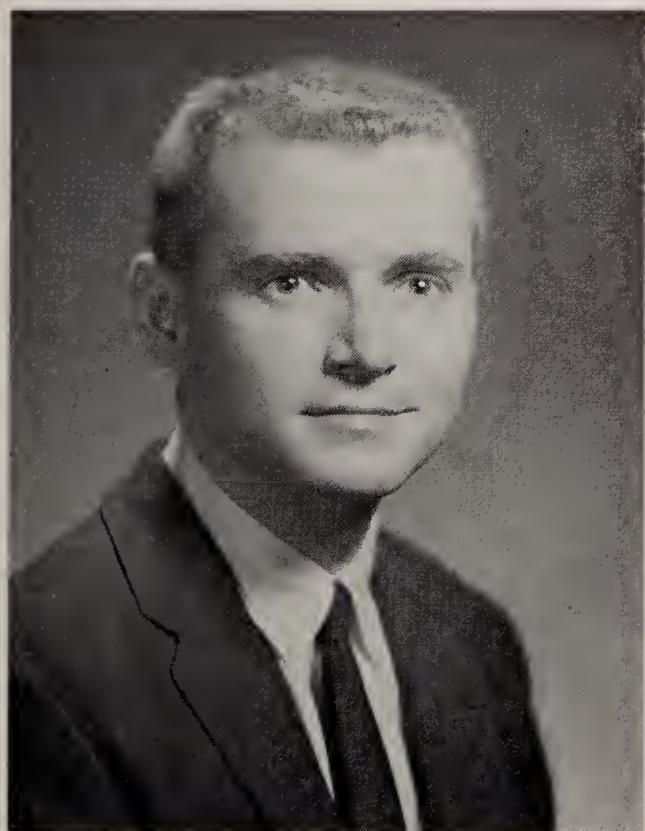
#### LUDIEN KARHAUSEN

M.D. (Univ. of Brussels, Belgium) 1952. Field of concentration: Epidemiology. Next position: Assistant Professor of Social Medicine, Free Univ. of Brussels.



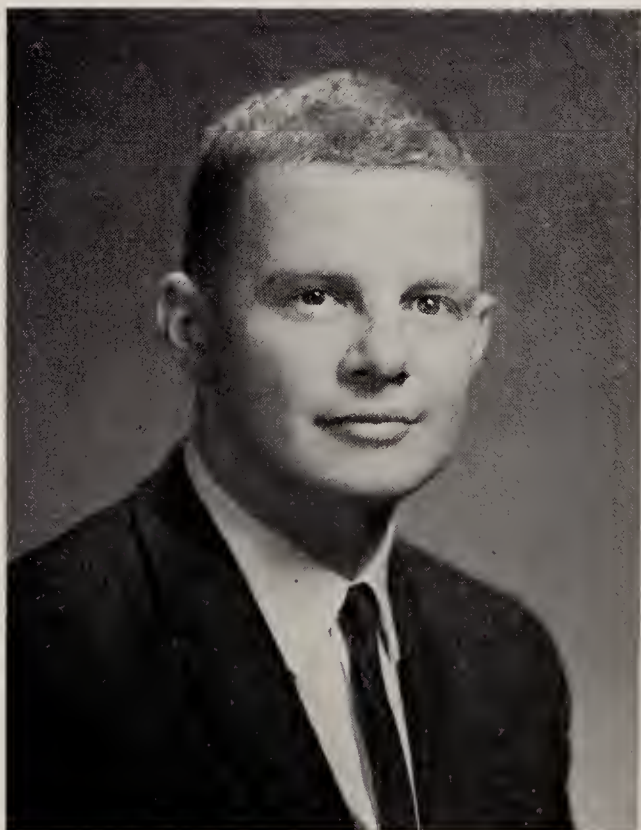
LORRAINE V. KLERMAN

A.B. (Cornell Univ.) 1950, M.P.H. (Harvard Univ.) 1953.



LESLIE M. KLEVAY

B.S. (Univ. of Wisconsin) 1956, M.D. (ibid.) 1960. Field of concentration: Nutrition. Special interest: Nutritional Disease. Next position: Continuing research HSPH.

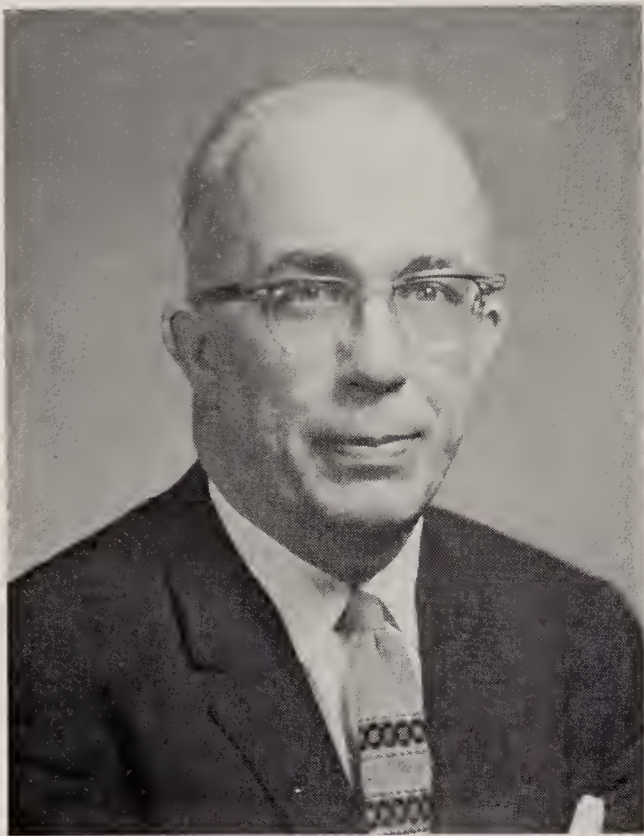


DANIEL FREDERICK KRANK

B.S. (Univ. of San Francisco) 1956, M.D. (Univ. of California) 1960. Wife: Judith; children: 2 sons, 1 daughter. Field of concentration: General Program. Special interest: Environmental health and medical care. Next position: Residency program in public health, Maryland Dept. of Public Health, sponsored by the U.S. Army Department of Preventive Medicine.







ROBERT HENRY LENNOX

B.Sc. (McGill Univ., Canada) 1939, M.D.C.M. (ibid.) 1943, D.T.M. (ibid.) 1946. Wife: Elizabeth; children: 3 sons, 1 daughter. Field of concentration: Maternal and Child Health. Special interest: M.C.H. Next position: M.C.H. Department, Tulane Univ., New Orleans.

HSIANG JU LIN

B.A. (Columbia Univ.) 1953, S.M. in Hyg. (Harvard Univ.) 1959. Field of concentration: Nutrition. Special interest: Biochemistry.



TONG-MING LIN

M.D. (Nippon Medical Coll., Japan) 1943, D.M.S. (ibid.) 1957. Wife: Wu-Riang-Wang; children: 2 sons, 3 daughters. Field of concentration: Microbiology. Special interest: Microbiology and epidemiology.



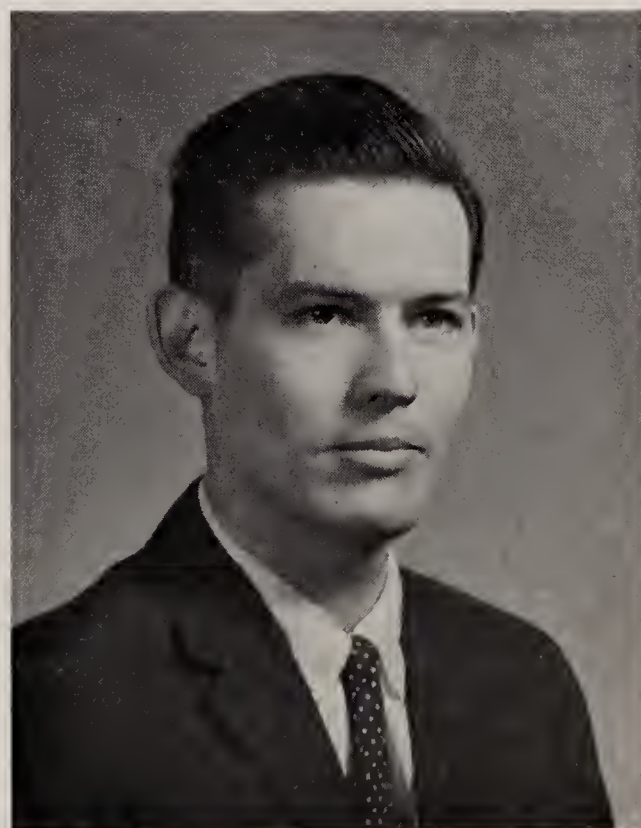
# SERENE LOCHAYA

B.So. (Univ. Medical Science, Bangkok, Thailand) 1956, M.Sc. (Univ. of Wisconsin) 1958, S.M. in Hyg. (Harvard Univ.) 1959. Field of concentration: Nutrition. Special interest: Nutrition and biochemistry. Next position: Instructor, Kasetsart Univ., Bangkok, Thailand.



# WILLIAM ALLAN MAHON

L.R.C.P. Edin., L.R.C.S. Edin., L.R.F.P.&S. Glasgow (Royal Coll. Scotland) 1952. Field of concentration: Biostatistics; Epidemiology. Special interest: Clinical pharmacology. Next position: Assistant Professor of Medicine, Clinical Pharmacologist, University of Alberta, Canada.

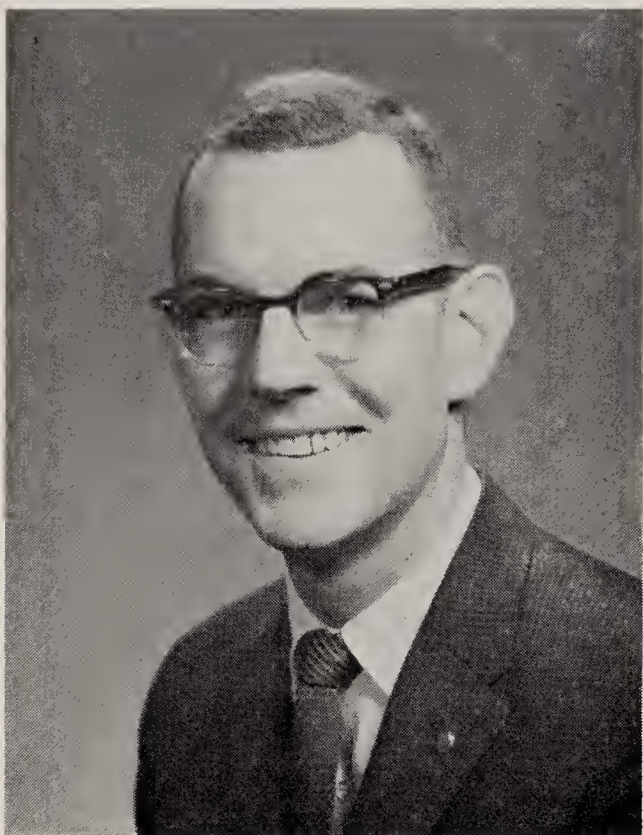


# LEONARDO MATA-JIMENEZ

Lic. in Micro. & Clin. Chem. (Univ. of Costa Rica) 1957, S.M. in Hyg. (Harvard Univ.) 1960. Wife: Grace; children: 1 son, 2 daughters. Field of concentration: Tropical Public Health. Special interest: Virology. Next position: Section of Microbiology, INCAP, Guatemala City.







MARIE MCINTYRE

B.S. (Syracuse Univ.) 1950, M.S. (ibid.) 1952. Field of concentration: Public Health Practice. Special interest: Public health nursing. Next position: Assistant Professor of Public Health Nursing, Univ. of Minnesota School of Public Health.



CYRUS MAYSHARK

B.A. (Williams Coll.) 1949, M.Ed. (Boston Univ.) 1952, H.S.D. (Indiana Univ.) 1954. Wife: Barbara Anne; children: 5 daughters. Field of concentration: Public Health Practice. Special interest: Health education. Next position: Associate Professor of Hygiene and Health Education, Oregon State Univ.



JANE A. MENKEN

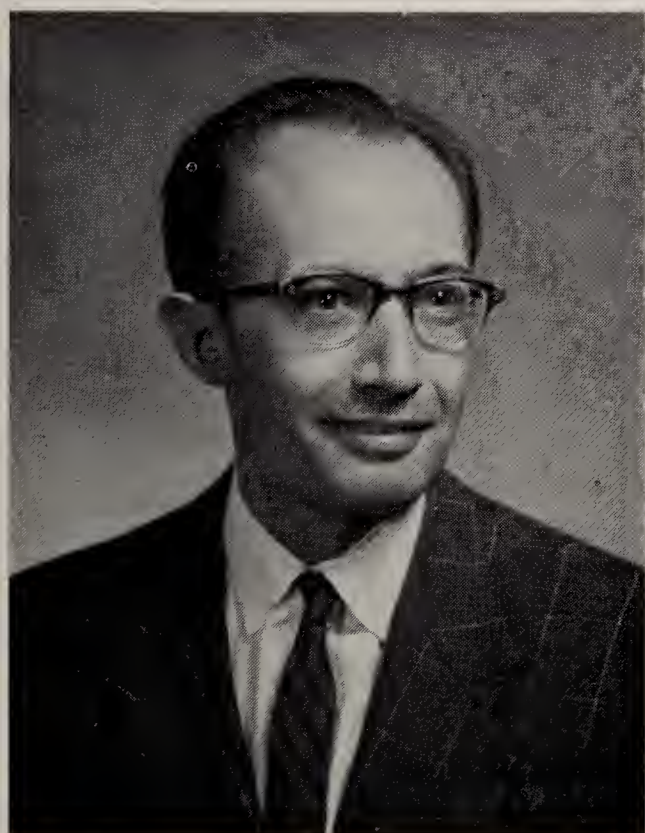
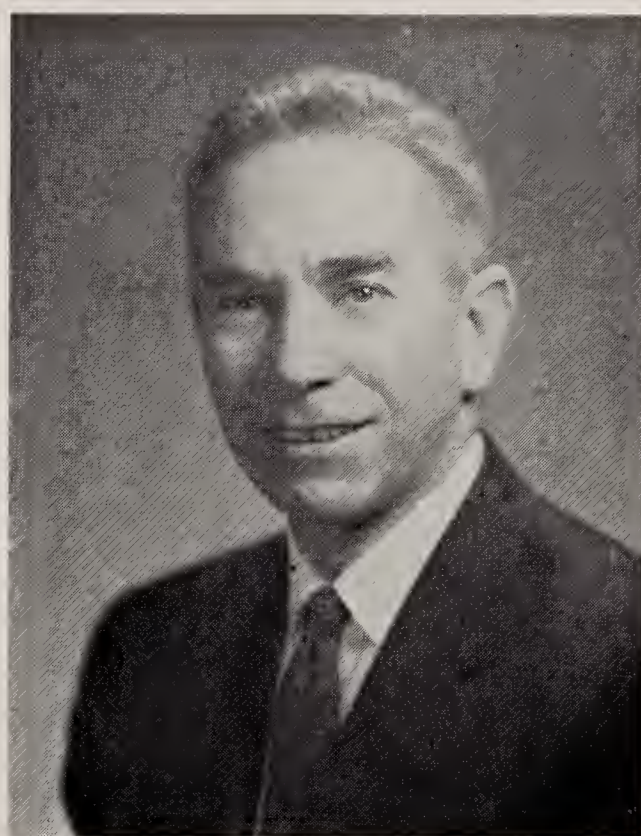
A.B. (Univ. of Pennsylvania) 1960. Husband: Mathew. Field of concentration: Biostatistics. Special interest: Biostatistics and statistical genetics. Next position: Assistant in Biostatistics, HSPH.





ROWLAND L. MINDLIN

B.S. (Harvard Univ.) 1933, M.D. (ibid.) 1937. Wife: Freda; children: 2 sons. Field of concentration: Maternal and Child Health. Special interest: Medical care in MCH. Next position: New York City Department of Health and Albert Einstein College of Medicine.



ALI ASGHAR MINOU

M.A. (Univ. of Teheran, Iran) 1943, M.D. (ibid.) 1945. Field of concentration: Microbiology. Special interest: Microbiology especially in eye diseases; teaching aspects of preventive medicine.



BENGT O. MOLLSTEDT

M.D. (Univ. of Göteborg, Sweden) 1959. Wife: Brigitte; children: 1 daughter. Field of concentration: Environmental Hygiene. Special interest: Industrial health. Next position: Univ. of Göteborg, Sweden.





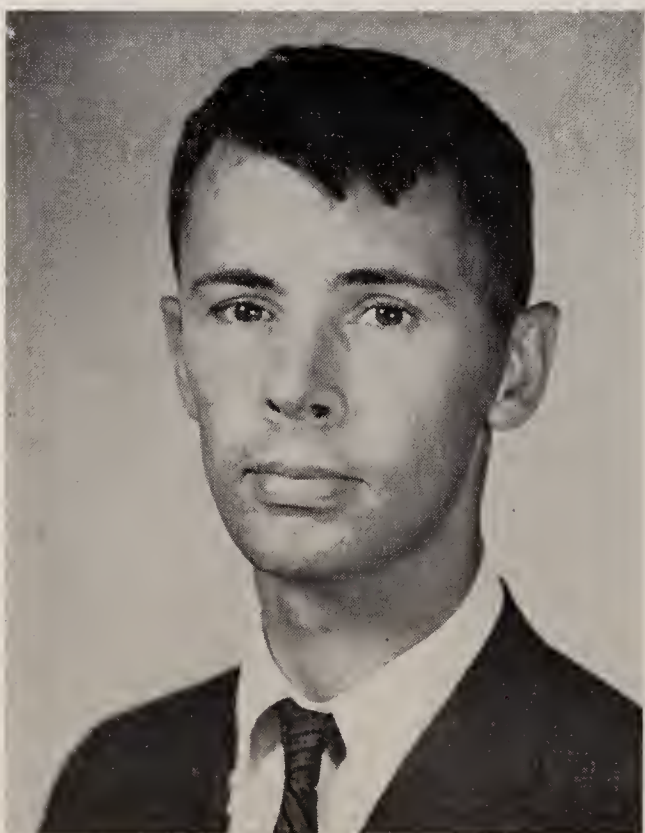


KENNETH ELY MONROE

A.B. (Harvard Univ.) 1947, M.D.C.M. (McGill Univ., Canada) 1951. Wife: Frances; children: 1 son, 1 daughter. Field of concentration: Tropical Public Health. Special interest: Tropical public health and internal medicine.

SISTER MARY THOMAS MORE, S.M.S.M.

B.S. (Fordham Univ.) 1951, M.D. (Marquette Univ.) 1958. Marist Missionary Sisters. Field of concentration: Tropical Public Health. Special interest: Medical missionary work. Next position: San Ricardo Medical and Social Service Center, Mendocita, Peru.



ROBERT H. NEILL

M.E. (Stevens Institute of Technology) 1951. Field of concentration: Industrial Hygiene. Special interest: Radiological Health. Next position: Division of Radiological Health, U.S. Public Health Service.



ALFRED KURT NEUMANN

B.A. (Univ. of Wisconsin) 1952, M.A. (ibid.) 1954, M.D. (New York Univ.) 1958, M.P.H. (Harvard Univ.) 1960. Wife: Charlotte; children: 1 son. Field of concentration: Public Health Practice. Special interest: International public health, teaching preventive medicine, economic aspects of public health programming.



AMORN NONDASUTA

M.D. (Siriraj Medical School, Univ. of Medical Science, Bangkok, Thailand) 1952, M.P.H. (School of Public Health, Univ. of Medical Science, Bangkok) 1955. Wife: Anong. Field of concentration: Public health practice. Special interest: Endemic goiter control. Next position: Provincial health officer, Health Department, Ministry of Public Health, Thailand.



SEVINÇ NEJAT ORAL

M.D. (Univ. of Istanbul, Turkey) 1948. Wife: Gülay; children: 1 son. Field of concentration: Maternal and Child Health. Special interest: Pediatrics; MCH. Next position: Instructor, Research Institute of Child Health, Hacettepe Children's Hospital, Ankara, Turkey.







#### SURJIT K. PANNU

M.B.,B.S. (Punjab Univ., Pakistan) 1953, D.C.H. (Univ. of Calcutta, India) 1957. Field of concentration: Public Health Practice. Special interest: Field of family planning in the Government of India's National Family Planning Program. Next position: India's National Family Planning Program, Assistant Director General (F.P.), Ministry of Health.

#### CARLTON J. PETERSON

B.A. (Morningside Coll.) 1953, M.D., (State Univ. of Iowa) 1957. Wife: Carol. Field of concentration: Environmental Hygiene. Special interest: Aerospace Medicine. Next position: Phase II Residency in Aviation Medicine, USAF School of Aerospace Medicine, Brooks Air Force Base, San Antonio, Texas.



#### STEPHEN J. PLANK

Ph.B. (Univ. of Chicago) 1948, A.B. (Univ. of California) 1951, M.D. (ibid.) 1955, M.P.H. (Harvard Univ.) 1961. Wife: Jeanne; children: 1 son. Field of concentration: Microbiology. Special interest: Population studies. Next position: Doctoral candidate, HSPH.



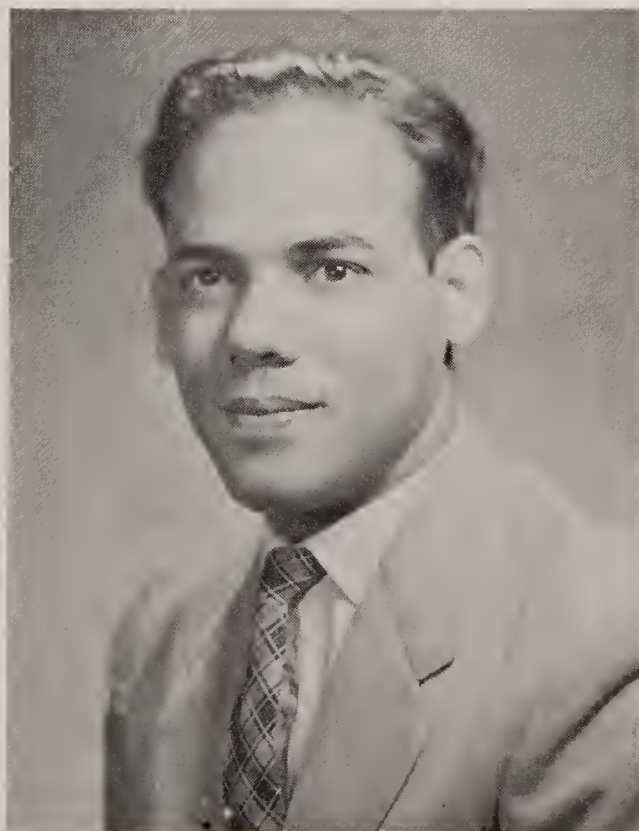
DAVID CHARLES POSKANZER

A.B. (Harvard Univ.) 1950, M.D. (ibid.) 1954. Wife: Joan. Field of concentration: Epidemiology. Special interest: Epidemiology and prevention of neurological diseases. Next position: Research Associate, Department of Epidemiology HSPH. Neurologist, Massachusetts General and Peter Bent Brigham Hospitals.



BOSKO POSTIC

M.D. (Univ. of Zagreb, Yugoslavia) 1955. Field of concentration: Microbiology. Special interest: Microbiology (Virology) and infectious disease. Next position: Doctoral candidate, Univ. of Pittsburgh.

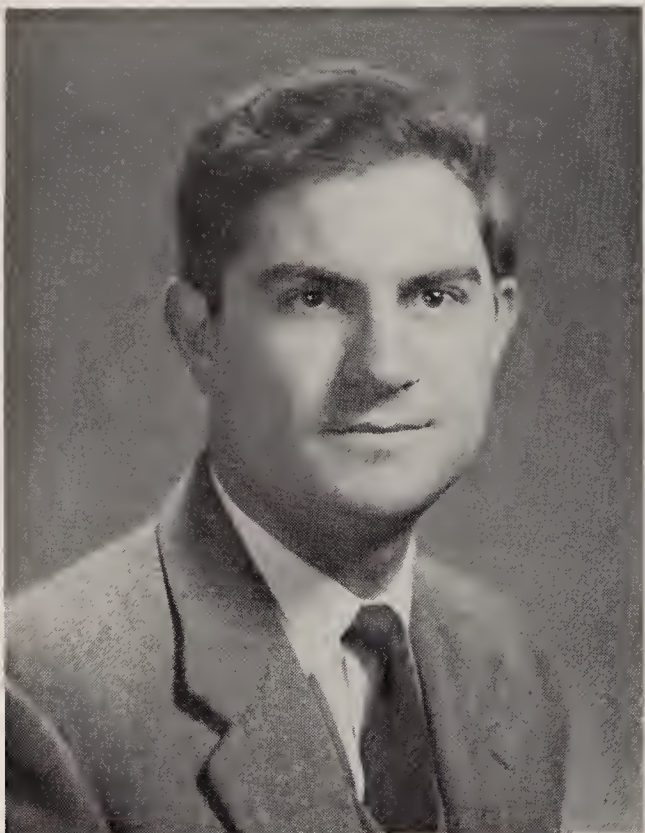


MOHAMMED SHARIF QURESHI

M.A. (Panjab Univ., West Pakistan) 1957, D.P.H. (American Univ. of Beirut, Lebanon) 1959. Wife: Shamin Krusar; children: 1 son, 1 daughter. Field of concentration: Biostatistics. Special interest: Biostatistics. Next position: Biostatistician, Institute of Hygiene and Preventive Medicine, Lahore, Pakistan.







LAWRENCE M. RAZAVI

M.B.,B.S., L.R.C.P., M.R.C.S. (Univ. of London, England) 1960. Field of concentration: Tropical public health. Special interest: Immunology.

HELEN Z. REINHERZ

A.B. (Wheaton Coll.) 1944, M.S. (Simmons Coll.) 1946. Husband: Samuel; children: 1 son. Field of concentration: Public health practice. Special interest: Community mental health research. Next position: Further study planned.



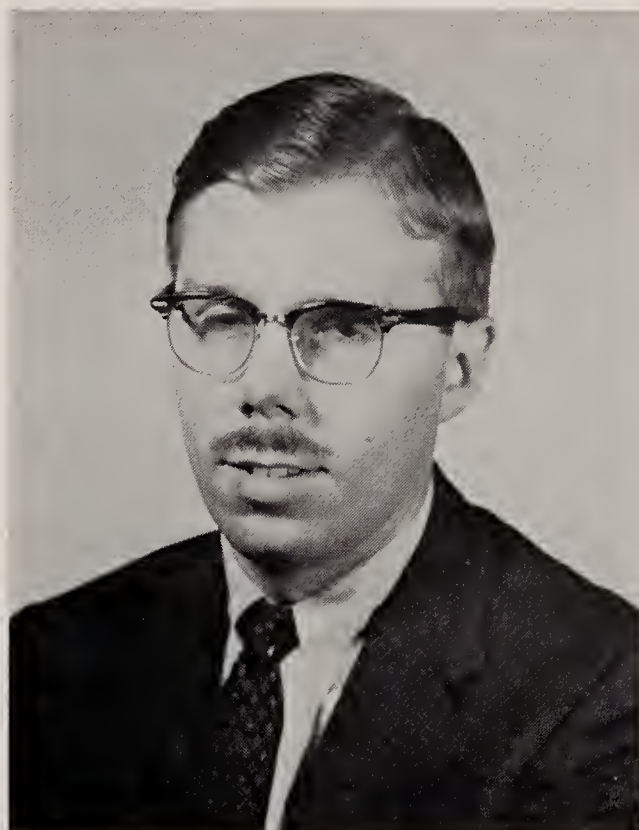
PHYLLIS ROLFE

B.A. (Brooklyn Coll.) 1948, M.S.S. (Smith Coll.) 1954. Field of concentration: Public Health Practice. Special interest: Community mental health. Next position: Ph.D. candidate, Florence Heller School of Social Welfare, Brandeis Univ.



WILLIAM V. SAYNER, JR.

A.B. (Harvard Univ.) 1957. Field of concentration: Industrial hygiene. Special interest: The human environment. Next position: Architect.



MARIE T. SHAHIDI

M.D. (Mashad School of Medicine, Iran) 1958. Field of concentration: General program. Special interest: Preventive medicine.



ALVIN J. SIMMONS

B.S. (Boston Coll.) 1952, M.S. (Univ. of Mass.) 1954. Ph.D. (ibid.) 1960. Wife: Joan; children: 2 sons, 1 daughter. Field of concentration: Epidemiology. Special interest: Mental health and illness.







KIRPAL SINGH

M.B., B.S. (Univ. of Madras, India) 1941, D.P.M. (R.C.P. Lond., R.C.S. England) 1950. Wife: Basant; children: 1 son, 3 daughters. Field of concentration: Public health practice. Special interest: Psychiatry, community mental health. Next position: Adviser in Psychiatry for the Armed Forces Medical Services and Associate Professor of Psychiatry, Armed Forces, Medical Coll. Military Hospital, Poona, India.

CONSUELO M. SOUSA

A.B. (Howard Univ.) 1953, M.D. (ibid.) 1958. Husband: Tim; children: 1 son, 1 daughter. Field of concentration: Maternal and child health. special interest: MCH.



K. SRINIVASAN

M.A. (Univ. of Madras, India) 1954. Wife: Shantha; children: 1 son. Field of concentration: Public health practice. Special interest: Demography. Next position: Bronatheran, Public Health Project, Grandhigram, India. Biostatistician.



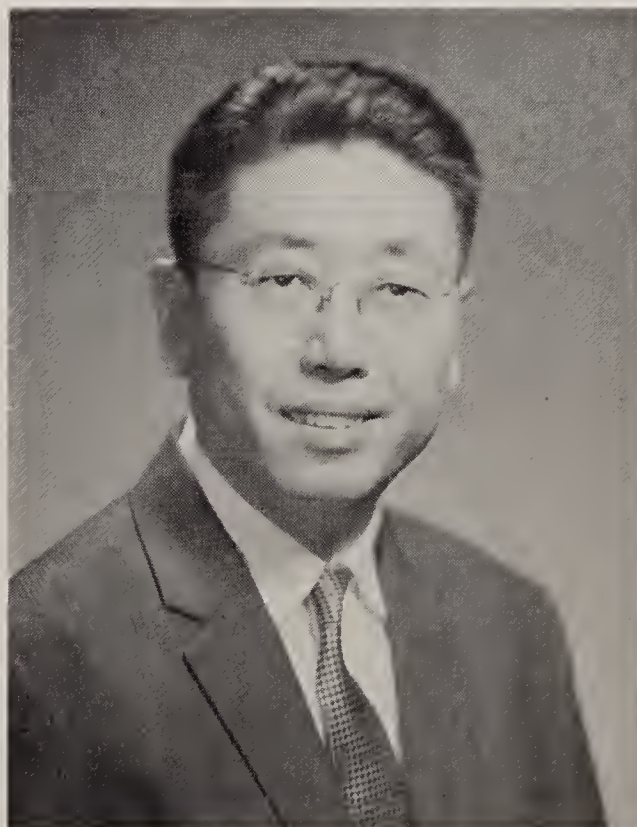
HOWARD W. STOUT, JR.

A.B. (Harvard Univ.) 1949, A.M. (Univ. of Pennsylvania) 1953, Ph.D. (ibid.) 1959. Wife: Jean; children: 1 daughter. Field of concentration: Epidemiology. Special interest: Anthropology and epidemiology. Next position: Research Associate in Environmental Hygiene, HSPH.



M. C. SWAMINATHAN

M.B.,B.S. (Univ. of Madras, India) 1951. Wife: Jayakumari; children: 1 son. Field of concentration: Nutrition. Special interest: Public health nutrition. Next position: Research in public health nutrition.



YUNG-CHING TAI

M.B. (National Defense Medical Center, Taiwan, Republic of China) 1941. Wife: Chien-Ying Sung; children: 4 sons. Field of concentration: Tropical public health. Special interest: Medical service, Army, China. Next position: Deputy Surgeon General, Chinese Army.







R. WIDODO TALOGO

M.D. (Univ. of Indonesia) 1957. Wife: Sri-Soedarjatmi; children: 1 son. Field of concentration: Microbiology & Epidemiology. Special interest: Communicable diseases. Next position: Assistant, Dept. of Public Health & Preventive Medicine, Univ. of Indonesia, Djakarta, Indonesia.

JESSE W. TAPP, JR.

B.A. (Stanford Univ.) 1952 M.D. (Univ. of Chicago) 1955. Wife: Marie; children: 4 daughters. Field of concentration: Tropical public health. Special interest: Underdeveloped areas and health problems.



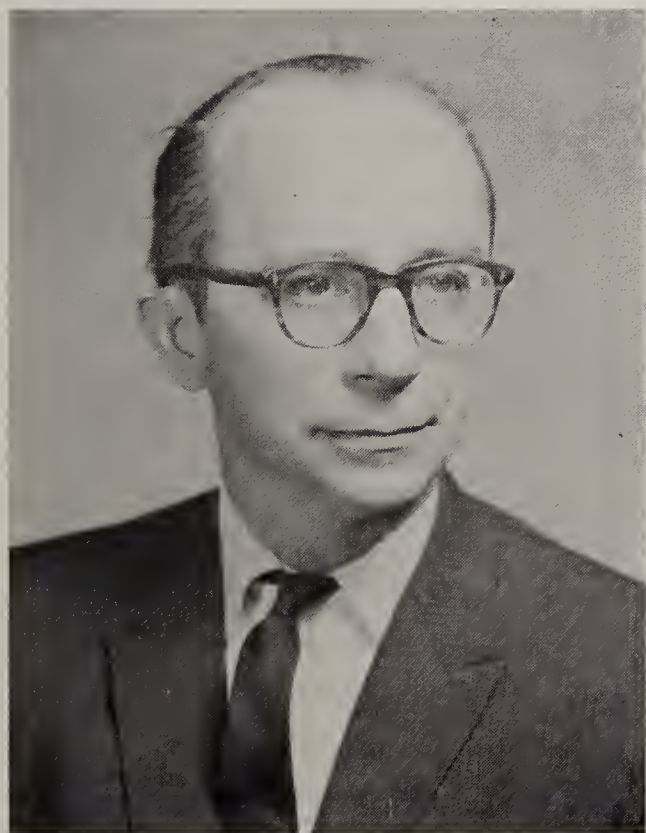
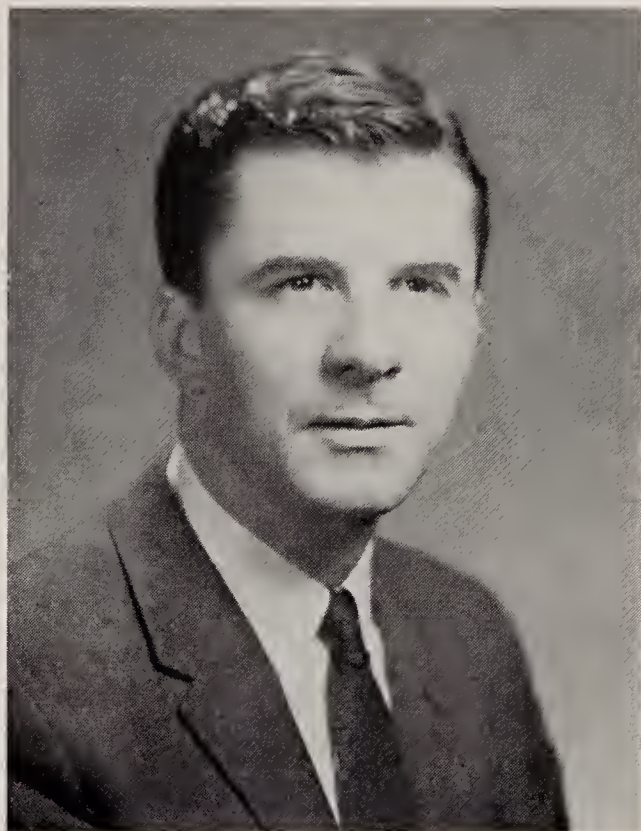
LLOYD B. TEPPER

A.B. (Dartmouth Coll.) 1954, M.D. (Harvard Univ.) 1957, M.I.H. (ibid.) 1960.



PAUL R. TORRENS

B.A. (Univ. of San Francisco) 1954, M.D. (Georgetown Univ.) 1958. Field of concentration: Public Health Practice. Special interest: Medical care administration.



ARNALDO F. TORRENTS

M.D. (Univ. of Buenos Aires, Argentina) 1954. Wife: Sylvia; children: 2 daughters. Field of concentration: Biostatistics. Special interest: Vital statistics. Next position: Assistant Public Health Minister, Republic of Argentina.

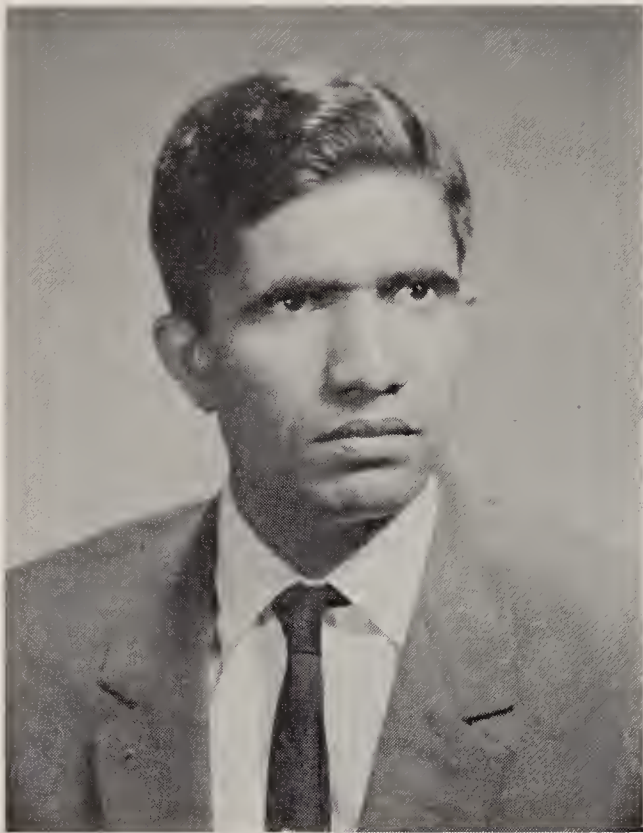


DALPATRAM H. TRIVEDI

M.B.,B.S. (Univ. of Bombay, India) 1945, D.P.H. (Univ. of Calcutta, India) 1956. Wife: Kusum; children: 1 son, 5 daughters. Field of concentration: General program. Special interest: Teaching preventive and social medicine. Next position: Health Unit, Public Health Dept. Gujarat, India.





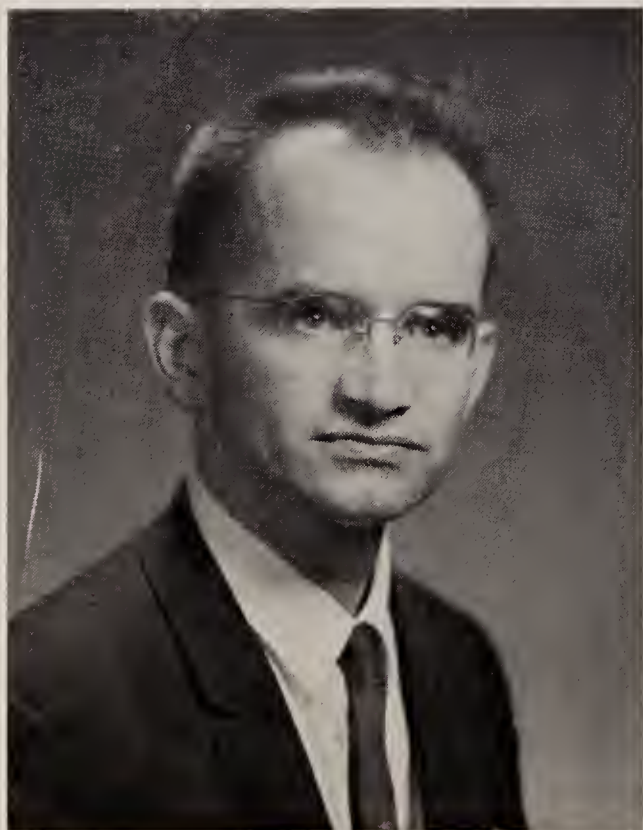
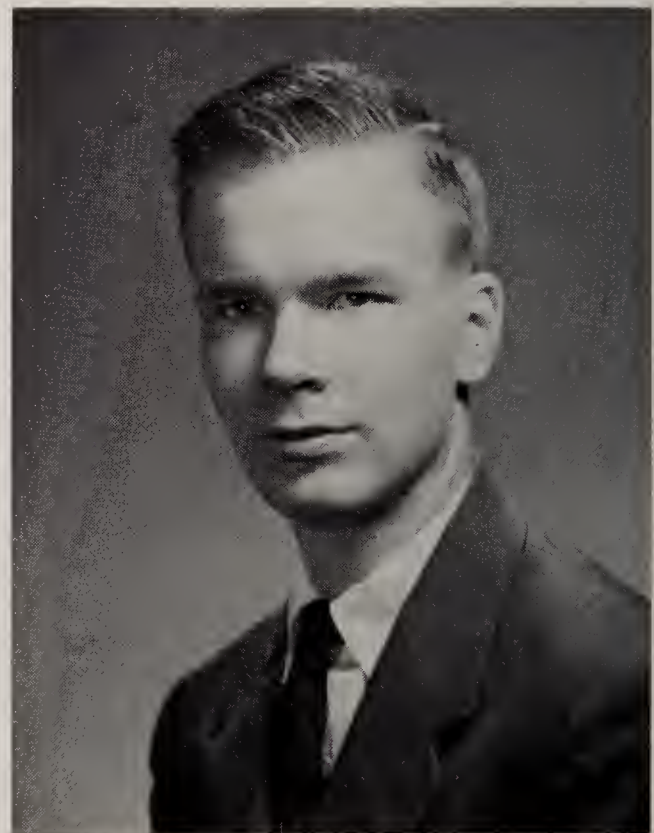


#### GUNVANTLAL KESHAVLAL TRIVEDI

M.B.,B.S. (Gujarat Univ.) 1952, D.P.H. (Univ. of Calcutta, India) 1955, D.P.B. (Univ. of Bombay) 1956. Wife: Kapila; children: 1 son, 3 daughters. Field of concentration: General program. Special interest: Teaching preventive and social medicine. Next position: Public Health Dept., Gujarat, India.

#### DWIGHT UNDERHILL

B.E. (Yale Univ.) 1958. Field of concentration: Industrial Hygiene. Special interest: Industrial Hygiene.



#### IRA C. WALLSTROM

B.S. (Univ. of Washington) 1947, M.D. (ibid.) 1951. Wife: Doris; children: 2 sons, 2 daughters. Field of concentration: General program. Special interest: Tropical Public Health, International Health.



### JOHN E. WARD

A.B. (Kansas State Teachers Coll.) 1952, M.D. (Univ. of Kansas) 1956. Wife: Ruth; children: 2 daughters. Field of concentration: Tropical public health, General program. Special interest: Microbiology — infectious diseases. Next position: U. S. Army Residency in Public Health, Oklahoma State Health Dept., Oklahoma City, Okla.



### MILDRED WEBB

D.B. (Univ. of Missouri) 1946, M.S.W. (Univ. of Kansas) 1952. Field of concentration: Public Health Practice. Special interest: Social Service. Next position: Director. Dept. of Social Service, Kansas Univ. Medical Center, Kansas City, Kansas.



### TSUNG-HSIEN WU

M.D. (National Taiwan Univ., Taiwan) 1951. Wife: Chiu-Lian; children: 2 sons, 2 daughters. Field of concentration: Maternal and Child Health. Special interest: Child health services. Next position: Lecturer, Medical Coll., National Taiwan Univ.







ROBERT E. YODER

B.S. (Appalachian State Teachers' Coll.) 1951. Wife: Eula Maie; children: 2 sons. Field of concentration: Industrial hygiene. Special interest: Radioactive aerosols, radiation protection.

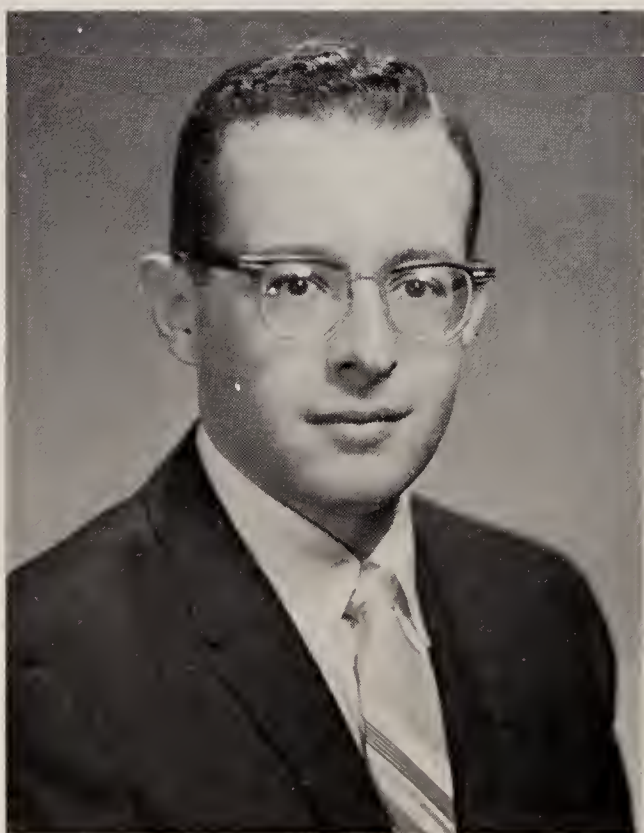
ANTHONY J. ZANGARA

A.B. (Brown Univ.) 1953, M.D. (Tufts Univ.) 1957. Field of concentration: Maternal and Child Health. Special interest; Newborns and prematures; medical genetics.



ALAN ZISKIND

A.B. (Columbia Univ.) 1953, M.D. (Boston Univ.) 1957. Wife: Barbara; children: 3 sons. Field of concentration: Maternal and Child Health. Special interest: Pediatrics. Next position: Private practice of pediatrics.





NOT PICTURED

UMA CHOWDHURY

A.B. (Univ. of Calcutta, India) 1941, A.M. (ibid.) 1944, D.Phil. (ibid.) 1953. Field of concentration: Public Health Practice. Special interest: Population problems.



R. S. HOOVER

B.S. (Univ. of Notre Dame) 1953, M.D. (State Univ. of Iowa) 1957. Wife: Sheila; children: 3 daughters. Field of concentration: General program. Special interest: Medical Care Problems.

JOHN MICHAEL LANE

B.A. (Yale Univ.) 1957, M.D. (Harvard Univ.) 1961. Field of concentration: Epidemiology. Special interest: Biostatistics and epidemiology of non-infectious diseases. Next position: Bellevue Hospital, New York, N. Y., NYU Medical Service.





## INTERNATIONAL HOUSE 1961-1962



**T**HE Henry Lee Shattuck International House of the School of Public Health proved itself truly international again this year, with 92 foreign residents, students and their families, from 22 countries, and 63 Americans from 17 states and territories. In many ways International House has become one of the finest experiences of the School in the two years since its opening in September 1960.

As the members of the Class of '62 settled into their apartments at the beginning of the school year, work was continuing on the downstairs social and recreational facilities. The children's playroom, replete with an ever-growing selection of sturdy play equipment and a utilitarian piano served as nursery school, social center and beer garden. The fine old (one year) tradition of "TGIF" ceremonies was re-instituted, and problems which have plagued politicians, statesmen and public health practitioners for years were solved with astonishing speed. This weekly ritual became an informal discussion group that would have been the envy of any Human

Community seminar. Cross-cultural ideas on any topic from plague to posdcorb were aired, and many a topic raised in class was worked out in percussive debate. The comment was heard after one such session "It's the first time I ever heard Americans argue about politics!" Few could doubt that such informal contacts did as much to widen horizons as any scheduled course.

And as the students met around the communal table, so did their wives and children meet around the sand box and the playroom. If the adults found American culture a bit contradictory at first, the youngsters took it in full stride. One day in late August a band of young cowpokes appeared, Geetha and Babu Bhakta Viziam among them, all whooping "Get the Indians!" After a flurried conference among the attending adults, punctuated with laughter, the rallying cry was amended to "Get the RED Indians!" thus restoring historical accuracy. And one day late in January when a carefully directed Bloom snowball found its way down between a pair of Tapp





scapulae, the air was filled with fine old Puerto Rican Spanish. Following a surprised pause, during which the emotion was translated even if the words were not, vintage Hawaiian was offered in rebuttal introducing one of the finest polyglot discussions of the season.

And then there were the children's parties! Who will forget the procession of ghosts, pirates, ballerinas and clowns through the halls at Hallowe'en, and the wild party that followed it? Or the arrival of Santa Claus at the pre-Christmas celebration, an event that left several of the children somewhat bewildered; where was the chimney?

In December the construction was completed, and the social and recreational area was officially opened with a brief ceremony during the Christmas reception given by the School. The social hall, library, study room, hi-fi room, music room, terrace and kitchen were soon put to good use, and the peripatetic ping-pong table found a resting place. The Social Committee lost no time in taking advantage of the facilities with a swingin' New Year's Eve party, an event prompting Dr. Pannu to inquire if the Charleston was an American folk dance. (And isn't it, come to think



of it?) Later, to acquaint all with "A Quaint Old American Custom", a square dance was held, complete with professional caller, cider in jugs (does everyone remember how to pour correctly), and other incitements. Only at the end of an exhilarating, exhausting evening did anyone realize that the Quaint Old etc. consisted of authentic dances from Mexico, Turkey, Israel, Scotland and Poland—there even seemed to be something Baltic about the Virginia Reel.

Among less formal lines of organization, the Baby-Sitting Co-Op, begun by last year's class, was reinstituted, and residents of International House were able to go out for an evening's entertainment assured of perhaps the best-educated baby-sisters in the world, and for free. This spirit of cooperation and friendly help was even more manifested by the kindnesses shown by neighbors when there was illness in a family, or during the befuddled male management of a household while the wife was away doing her bit for the popula-







tion explosion. It is this sort of friendly atmosphere that has prompted families living here in the past to reapply for the coming year. And no description of International House would be complete without mention of one of its finest assets, the Garron family. Whether in maintenance, babysitting, or advice, they were always glad to be of assistance to residents from Texas and other far-away places to whom Boston seemed a bit confusing.

And there will be other things to remember. Travelogues in the basement, ranging from forgotten temples in the jungles of the East to a resurgent volcano in the Hawaiian islands. The House Committee's fire drill, carried out on a suitable frigid evening with the call boxes out of order. The intriguing smells at suppertime, when International House expressed its character in its cuisine. Chickenpox wending its way through the halls, in accordance with the inscrutable laws of

epidemiology. The laundry room, with its daily salute of announcements: the Organization Man pales to insignificance beside his mate! The amazing lack of sound extracted with a maximum of effort from Jim Alley's ancestral pump organ (it seemed to have a broncho-pleural fistula). Snow, sleet, rain, and mud; is it safe to cut across the field, or should we walk the long way around today?

And in the future, surely, many times, many places throughout the world, slides of 199, 203, and 207 Park Drive, Boston, Massachusetts, U.S.A. will be shown—"And this is the International House where I lived while I attended the Harvard School of Public Health . . . let me tell you about it."







Dr. Alley, Dr. Mindlin, Sister More, Dr. Bloom, Dr. Singh, Dr. Brieger, Dr. Torrens.

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